

Google

4.9 ★★★★★



We Understand Technology

DATA SCIENCE

Online & Offline Training mode Available



ABOUT US

Fortune Cloud Technologies is **India's Most Trusted ONLINE & OFFLINE IT Training & Placement Institute** located in Pune. 'As a premier IT training service provider, we offer a wide range of Job ready courses in software and various programming languages in IT sectors.' Our unique 'Train to Hire' model ensures that our students are well-prepared for real-world

Our Mantra
100% Skills = 100% Job

Over the past nine years, we have grown our training facility from a modest 2,000 square feet to an expansive 12,000+ square feet. During this period, we have successfully placed over thousands of students in top-tier companies. Fortune Cloud is connected with 2000+ reputed IT Companies where we have placed our candidates & we are proud of our history of assisting students in securing positions at renowned firms such as Cognizant, Accenture, Infosys, Tech Mahindra, TCS, Wipro, LTI Mindtree, Capgemini, T-Systems and many more.

For more info visit our website at www.fortunecloudindia.com



Subsidiary Company of



Cravita Technologies India Private Limited is an IT company providing IT Services like Software Development, Website Development, Mobile App Development, Cloud Services, AI Services & IT Staffing.

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Data Science

Data Science - A comprehensive course integrating **AI**, **ML**, and **Python**, essential for data analysis. Equips learners with skills in advanced algorithms for insights and data-driven decisions.



Our Process & Methodology



PROGRAM FLOW

Your Journey starts here



UNIQUE FEATURES

- Microsoft Teams Live Recording
- Complete Practical Oriented Training

Module 1: Introduction to Python

- What is Python?
- Why Python?
- Installing Python
- Python IDEs
- Jupyter Notebook Overview

Hands-on-Exercise:

- Installing Python idle for windows, Linux and
- Creating “Hello World” code

Module 2: Python Basics

- Python Basic Data types
- Lists
- Slicing
- IF statements
- Loops
- Dictionaries
- Tuples
- Functions
- Array
- Selection by position & Labels

Hands-on-Exercise-Constructing Operators

- Practice and Quickly learn Python necessary skills by solving simple questions and problems.
- how Python uses indentation to structure a program, and how to avoid some common indentation errors.

- You executed to make simple numerical lists, as well as a few operations you can perform on numerical lists, tuple, dictionary and set.

Module 3: Python Packages

- Pandas
- Numpy
- Sci-kit Learn
- Mat-plot library

Hands-on-Exercise:

- Installing jupyter notebook for windows, Linux and Installing numpy, pandas and matplotlib

Module 4: Importing Data

- Reading CSV files
- Saving in Python data
- Loading Python data objects
- Writing data to CSV file

Hands-on-Exercise:

- To generate data sets and create visualizations of that data. You learned to create simple plots with matplotlib, and you saw how to use a scatter plot to explore random
- You learned to create a histogram with Pygal and how to use a histogram to explore the results of rolling dice of different
- Generating your own data sets with code is an interesting and powerful way to model and explore a wide variety of real-world
- As you continue to work through the data visualization projects that follow, keep an eye out for situations you might be able to model with

Module 5: Manipulating Data

- Selecting rows/observations
- Rounding Number
- Selecting columns/fields
- Merging data
- Data aggregation
- Data munging techniques

Hands-on-Exercise:

- As you gain experience with CSV and JSON files, you'll be able to process almost any data you want to analyze.
- Most online data sets can be downloaded in either or both of these From working with these formats, you'll be able to learn other data formats as well.

Module 6: Error Metrics

- ❖ Classification
 - Confusion Matrix
 - Precision
 - Recall
 - Specificity
 - F1 Score
- ❖ Regression
 - MSE
 - RMSE
 - MAPE

Hands-on-Exercise:

- State why the z' transformation is necessary
- Compute the standard error of z
- Compute a confidence interval on ? The computation of a confidence interval
- Estimate the population proportion from sample proportions
- Apply the correction for continuity

Module 1: Supervised Learning

- ❖ Linear Regression
 - Linear Equation
 - Slope
 - Intercept
 - R square value
- ❖ Logistic regression
 - ODDS ratio
 - Probability of success
 - Probability of failure Bias Variance Tradeoff
 - ROC curve
 - Bias Variance Tradeoff

Module 2: Unsupervised Learning

- K-Means
- K-Means ++
- Hierarchical Clustering

Module 3: SVM

- Support Vectors
- Hyperplanes
- 2-D Case
- Linear Hyperplane

Module 4: SVM Kernal

- Linear
- Radial
- polynomial

Module 5: Other Machine Learning Algorithms

- K – Nearest Neighbour
- Naïve Bayes Classifier
- Decision Tree – CART
- Decision Tree – C50
- Random Forest

Summary

We have covered the simplest but still very practical machine learning models in an eminently practical way to get us started on the complexity where we will cover several regression techniques, it will be time to go and solve a new type of problem that we have not worked on, even if it's possible to solve the problem with clustering methods (regression), using new mathematical tools for approximating unknown values.

In it, we will model past data using mathematical functions, and try to model new output based on those modeling

Artificial Intelligence

Module 1: AI Introduction

- Perceptron
- Multi-Layer perceptron
- Markov Decision Process
- Logical Agent & First Order Logic
- AL Applications

Deep Learning

Module 1: Deep Learning Algorithms

- CNN – Convolutional Neural Network
- RNN – Recurrent Neural Network
- ANN – Artificial Neural Network

Summary

- We took a very important step towards solving complex problems together by means of implementing our first neural Now, the following architectures will have familiar elements, and we will be able to extrapolate the knowledge acquired on this chapter, to novel

Module 2: Introduction to NLP

- Text Pre-processing
- Noise Removal
- Lexicon Normalization
- Lemmatization
- Stemming
- Object Standardization

Module 3: Text to Features (Feature Engineering)

- Syntactical Parsing
- Dependency Grammar
- Part of Speech Tagging
- Entity Parsing
- Named Entity Recognition
- Topic Modelling
- N-Grams
- TF - IDF
- Frequency / Density Features
- Word Embedding's

Module 4: Tasks of NLP

- Text Classification
- Text Matching
- Levenshtein Distance
- Phonetic Matching
- Flexible String Matching

Summary

As our models won't be enough to solve very complex problems, in the following chapter, our scope will expand even more, adding the important dimension of time to the set of elements included in our generalization.

Module 1: Tableau Course Material

- Start Page
- Show Me
- Connecting to Excel Files
- Connecting to Text Files
- Connect to Microsoft SQL Server
- Connecting to Microsoft Analysis Services
- Creating and Removing Hierarchies
- Bins
- Joining Tables
- Data Blending

Module 2: Learn Tableau Basic Reports

- Arameters
- Grouping Example 1
- Grouping Example 2
- Edit Groups
- Set
- Combined Sets
- Creating a First Report
- Data Labels
- Create Folders
- Sorting Data
- Add Totals, Subtotals and Grand Totals to Report

Hands-on-Exercise:

- Install Tableau Desktop
- Connect Tableau to various Datasets: Excel and CSV files

Module 3: Learn Tableau Charts

- Area Chart
- Bar Chart
- Box Plot
- Bubble Chart
- Bump Chart
- Bullet Graph
- Circle Views
- Dual Combination Chart
- Dual Lines Chart
- Funnel Chart
- Traditional Funnel Charts
- Gantt Chart
- Grouped Bar or Side by Side Bars Chart
- Heatmap

- Highlight Table
- Histogram
- Cumulative Histogram
- Line Chart
- Lollipop Chart
- Pareto Chart
- Pie Chart
- Scatter Plot
- Stacked Bar Chart
- Text Label
- Tree Map
- Word Cloud
- Waterfall Chart

Hands-on-Exercise:

- Create and use Static Sets
- Create and use Dynamic Sets
- Combine Sets into more Sets
- Use Sets as filters
- Create Sets via Formulas
- Control Sets with Parameters
- Control Reference Lines with Parameters

Module 4: Learn Tableau Advanced Reports

- Dual Axis Reports
- Blended Axis
- Individual Axis
- Add Reference Lines
- Reference Bands
- Reference Distributions
- Basic Maps
- Symbol Map
- Use Google Maps
- Mapbox Maps as a Background Map
- WMS Server Map as a Background Map

Hands-on-Exercise:

- Create Barcharts
- Create Area Charts
- Create Maps
- Create Interactive Dashboards
- Create Storylines
- Understand Types of Joins and how they work
- Work with Data Blending in Tableau
- Create Table Calculations
- Work with Parameters
- Create Dual Axis Charts
- Create Calculated Fields

Module 5: Learn Tableau Calculations & Filters

- Calculated Fields
- Basic Approach to Calculate Rank
- Advanced Approach to Calculate Ra
- Calculating Running Total
- Filters Introduction
- Quick Filters
- Filters on Dimensions
- Conditional Filters
- Top and Bottom Filters
- Filters on Measures

- Context Filters
- Slicing Filters
- Data Source Filters
- Extract Filters

Hands-on-Exercise:

- Creating Data Extracts in Tableau
- Understand Aggregation, Granularity, and Level of Detail
- Adding Filters and Quick Filters

Module 6: Learn Tableau Dashboards

- Create a Dashboard
- Format Dashboard Layout
- Create a Device Preview of a Dashboard
- Create Filters on Dashboard
- Dashboard Objects
- Create a Story

Module 7: Server

- Tableau online.
- Overview of Tableau
- Publishing Tableau objects and scheduling/subscription.

Hands-on-Exercise:

- Create Data Hierarchies
- Adding Actions to Dashboards (filters & highlighting)
- Assigning Geographical Roles to Data Elements
- Advanced Data Preparation

Introduction to Database

- List the features of Oracle Database 11g
- Discuss the basic design, theoretical, and physical aspects of a relational database
- Categorize the different types of SQL statements
- Describe the data set used by the course
- Log on to the database using SQL Developer environment
- Save queries to files and use script files in SQL Developer

Hands-on-Exercise:

- Prepare your environment
- Work with Oracle database tools
- Understand and work with language features

Retrieve Data using the SQL SELECT Statement

- List the capabilities of SQL SELECT statements
- Generate a report of data from the output of a basic SELECT statement
- Select All Columns
- Select Specific Columns
- Use Column Heading Defaults
- Use Arithmetic Operators
- Understand Operator Precedence
- Learn the DESCRIBE command to display the table structure

Hands-on-Exercise:

- Individual statements in SQL scripts are commonly terminated by a line break (or carriage return) and a forward slash on the next line, instead of a semicolon.
- You can create a SELECT statement, terminate it with a line break, include a forward slash to execute the statement, and save it in a script file

- Write queries that contain a WHERE clause to limit the output retrieved
- List the comparison operators and logical operators that are used in a WHERE clause
- Describe the rules of precedence for comparison and logical operators
- Use character string literals in the WHERE clause
- Write queries that contain an ORDER BY clause to sort the output of a SELECT statement
- Sort output in descending and ascending order

Hands-on-Exercise:

- Creating the queries in a compound query must return the same number of columns.
- Create corresponding columns in each query must be of compatible data types.
- ORDER BY; it is, however, permissible to place a single ORDER BY clause at the end of the compound query

Usage of Single-Row Functions to Customize Output

- Describe the differences between single row and multiple row functions
- Manipulate strings with character function in the SELECT and WHERE clauses
- Manipulate numbers with the ROUND, TRUNC, and MOD functions
- Perform arithmetic with date data
- Manipulate dates with the DATE functions

Hands-on-Exercise:

- Create the distinction is made between single- row functions, which execute once for each
- row in a dataset, and multiple-row functions, which execute once for all the rows in a data- set.

Invoke Conversion Functions and Conditional Expressions

- Describe implicit and explicit data type conversion
- Use the TO_CHAR, TO_NUMBER, and TO_DATE conversion functions
- Nest multiple functions
- Apply the NVL, NULLIF, and COALESCE functions to data
- Use conditional IF THEN ELSE logic in a SELECT

Hands-on-Exercise:

- we create and discuss the NVL function, which provides a mechanism to convert null values into more arithmetic-friendly data values

Aggregate Data Using the Group Functions

- Use the aggregation functions in SELECT statements to produce meaningful reports
- Divide the data into groups by using the GROUP BY clause
- Exclude groups of data by using the HAVING clause

Hands-on-Exercise:

- Group functions operate on aggregated data and return a single result per group.
- These groups usually consist of zero or more rows of data.

Display Data from Multiple Tables Using Joins

- Write SELECT statements to access data from more than one table
- View data that generally does not meet a join condition by using outer joins
- Join a table by using a self-join

Use Subqueries to Solve Queries

- Describe the types of problem that subqueries can solve
- Define sub-queries
- List the types of sub-queries

Hands-on-Exercise:

- Write a query that uses subqueries in the column projection list.
- Write single-row and multiple-row subqueries

The SET Operators

- Describe the SET operators
- Use a SET operator to combine multiple queries into a single query
- Control the order of rows returned

Hands-on-Exercise:

- Create The queries in the compound query must return the same number of columns.
- Creating The corresponding columns must be of compatible data type.
- Creating The set operators have equal precedence and will be applied in the order they are specified.

Data Manipulation Statements

- Describe each DML statement
- Insert rows into a table
- Change rows in a table by the UPDATE statement
- Delete rows from a table with the DELETE statement
- Save and discard changes with the COMMIT and ROLLBACK statements
- Explain read consistency

Hands-on-Exercise:

- Expressions and create expose a vista of data manipulation possibilities through the interaction of arithmetic and character operators with column or literal data, or a combination of the two.

Use of DDL Statements to Create and Manage Tables

- Categorize the main database objects
- Review the table structure
- List the data types available for columns
- Create a simple table
- Decipher how constraints can be created at table creation
- Describe how schema objects work

Other Schema Objects

- Create a simple and complex view
- Retrieve data from views
- Create, maintain, and use sequences
- Create and maintain indexes
- Create private and public synonyms

Control User Access

- Differentiate system privileges from object privileges
- Create Users
- Grant System Privileges
- Create and Grant Privileges to a Role
- Change Your Password
- Grant Object Privileges
- How to pass on privileges?
- Revoke Object Privileges

Hands-on-Exercise:

- Create users and execute the

Management of Schema Objects

- Add, Modify and Drop a Column
- Add, Drop and Defer a Constraint
- How to enable and Disable a Constraint?
- Create and Remove Indexes
- Create a Function-Based Index
- Perform Flashback Operations
- Create an External Table by Using ORACLE_LOADER and by Using ORACLE_DATAPUMP
- Query External Tables

Hands-on-Exercise:

- Create the function based index and types.

Manage Objects with Data Dictionary Views

- Explain the data dictionary
- Use the Dictionary Views
- USER_OBJECTS and ALL_OBJECTS Views
- Table and Column Information
- Query the dictionary views for constraint

- Query the dictionary views for view, sequence, index, and synonym information
- Add a comment to a table
- Query the dictionary views for comment information

Manipulate Large Data Sets

- Use Subqueries to Manipulate Data
- Retrieve Data Using a Subquery as Source
- Insert Using a Subquery as a Target
- Usage of the WITH CHECK OPTION Keyword on DML Statements
- List the types of Multitable INSERT Statements
- Use Multitable INSERT Statements
- Merge rows in a table
- Track Changes in Data over a period of time

Data Management in Different Time Zones

- Time Zones
- CURRENT_DATE, CURRENT_TIMESTAMP, and LOCALTIMESTAMP
- Compare Date and Time in a Session's Time Zone
- DBTIMEZONE and SESSIONTIMEZONE
- Difference between DATE and TIMESTAMP
- INTERVAL Data Types
- Use EXTRACT, TZ_OFFSET, and FROM_TZ
- Invoke TO_TIMESTAMP, TO_YMINTERVAL and TO_DSINTERVAL

Retrieve Data Using Sub-queries

- Multiple-Column Subqueries
- Pairwise and Non Pairwise Comparison
- Scalar Subquery Expressions
- Solve problems with Correlated Subqueries
- Update and Delete Rows Using Correlated Subqueries

Regular Expression Support

- Use the Regular Expressions Functions and Conditions in SQL
- Use Meta Characters with Regular Expressions
- Perform a Basic Search using the REGEXP_LIKE function
- Find patterns using the REGEXP_INSTR function
- Extract Substrings using the REGEXP_SUBSTR function
- Replace Patterns Using the REGEXP_REPLACE function
- Usage of Sub-Expressions with Regular Expression Support
- Implement the REGEXP_COUNT function

Hands-on-exercise:

- Expressions and create the regular columns may be aliased using the AS keyword or by leaving a space between the column or expression and the alias. In this way, both wildcard symbols can be used as either specialized or regular characters in different segments of the same character string.

Introduction to Power BI

- Installation and setup
- Introduction to Power BI Desktop interface
- Importing data from various sources
- Basic data transformations and data shaping
- Creating simple visualizations (e.g., bar charts, line charts, pie charts)

Data Preparation and Modeling

- Data cleaning and transformation techniques
- Understanding relationships in Power BI
- Creating calculated columns and measures using DAX (Data Analysis Expressions)
- Introduction to Power Query for data manipulation
- Working with different data types (e.g., text, numeric, date)

Advanced Data Modeling

- Understanding complex relationships (many-to-many, bi-directional)
- Introduction to DAX functions (SUMX, CALCULATE, RELATED, etc.)
- Introduction to Time Intelligence functions for date analysis
- Working with hierarchies and drill-downs

Advanced Visualization Techniques

- Using custom visuals and customizing visual appearance
- Interactive features (slicers, filters, bookmarks)
- Creating calculated tables and using them in visualizations
- Advanced chart types (e.g., waterfall charts, KPIs, maps)
- Tips for effective storytelling with data visualization

Sharing and Collaboration

- Publishing reports to Power BI Service
- Creating and managing workspaces
- Configuring data refresh schedules
- Introduction to Power BI mobile app
- Collaborating with colleagues using Power BI Apps and sharing options

Power BI Administration and Security

- Implementing row-level security (RLS)
- Understanding data security options in Power BI
- Best practices for data governance and compliance
- Managing data source connections and gateways

Advanced Data Analysis and Insights

- Advanced DAX techniques (iterator functions, advanced filter context)
- Statistical analysis using DAX functions
- Forecasting and predictive analytics with Power BI
- Advanced data visualization techniques for insights
- Creating dashboards for executive reporting

Power BI Integration and Automation

- Integrating Power BI with other Microsoft tools (Excel, SharePoint, Teams)
- Introduction to Power BI APIs and embedding options
- Automating tasks using Power BI PowerShell cmdlets
- Using Power Automate (formerly Microsoft Flow) with Power BI
- Building custom solutions with Power BI Embedded

Advanced Topics and Case Studies

- Real-world case studies and project examples

Advanced EXCEL

Advanced Functions and Formulas

- Review of basic functions (SUM, IF, VLOOKUP, etc.)
- Advanced lookup functions (INDEX/MATCH, XLOOKUP)
- Logical functions (AND, OR, IFERROR, etc.)
- Text functions (CONCATENATE, LEFT, RIGHT, MID, etc.)
- Date and time functions (DATE, EDATE, WEEKDAY, etc.)

Array Formulas and Dynamic Arrays

- Understanding array formulas
- Array functions (TRANSPOSE, FREQUENCY, MMULT, etc.)
- Introduction to dynamic arrays (FILTER, SORT, UNIQUE, etc.)
- Using dynamic arrays for data analysis and manipulation

Data Analysis Tools

- Introduction to Excel Tables
- PivotTables: basics and advanced techniques
- PivotCharts and Slicers for interactive analysis
- Using Power Query for data cleaning and transformation
- Introduction to Power Pivot for advanced data modeling

Data Analysis Tools

- Statistical analysis with Excel (Descriptive statistics, Regression, etc.)
- Advanced charting techniques (Sparklines, Combo charts, etc.)
- Incorporating custom calculations into PivotTables

Macros and VBA Programming

- Recording and editing macros
- Introduction to Visual Basic for Applications (VBA)
- Writing custom macros using VBA
- Automation techniques and best practices

Data Visualization and Dashboarding

- Design principles for effective dashboards
- Creating dynamic charts and graphs
- Using conditional formatting for visual insights
- Building interactive dashboards with form controls

Collaboration and Integration

- Importing and exporting data between Excel and other applications (Word, PowerPoint, etc.)
- Introduction to Power BI for advanced data visualization and analysis
- Integrating Excel with other Microsoft Office apps

Advanced Data Techniques

- Using array formulas for advanced calculations
- Techniques for handling large datasets
- Advanced filtering and sorting techniques
- Tips for efficient data management and organization

Introduction to Data Science and Statistical Thinking

- Role of statistics in data analysis and decision-making
- Types of data and measurement scales
- Central Tendency - Mean, median, mode, skewness
- Standard Deviation & variance
- Introduction to probability theory and basic concepts

Exploratory Data Analysis (EDA)

- Understanding data distributions and summary statistics
- Visualisation techniques for EDA (histograms, box plots, scatter plots)
- Identifying outliers and missing values
- Correlation analysis and heatmap visualization
- Hands-on exercises with Python/R for EDA

Probability Distributions

- Probability distributions (discrete and continuous)
- Normal distribution and its properties
- Binomial and Poisson distributions
- Central Limit Theorem and its implications
- Simulating random variables in Python/R

Statistical Inference

- Point estimation and interval estimation
- Hypothesis testing: concepts and methodologies
- One-sample and two-sample tests

- Chi-square tests for categorical data analysis
- Hands-on practice with hypothesis testing using Python/R

Regression Analysis

- Introduction to linear regression
- Simple linear regression vs. multiple linear regression
- Assumptions and diagnostics in regression analysis
- Model evaluation metrics (R-squared, RMSE, MAE)
- Practical implementation of regression models in Python/R

Classification Techniques

- Overview of classification algorithms (logistic regression, decision trees, SVM)
- Evaluation metrics for classification models (accuracy, precision, recall, F1-score)
- Cross-validation techniques for model validation
- Introduction to ensemble methods (bagging, boosting)
- Hands-on exercises with classification algorithms in Python/R

Clustering and Dimensionality Reduction

- Introduction to unsupervised learning
- K-means clustering algorithm and its variants
- Hierarchical clustering techniques
- Dimensionality reduction methods (PCA, t-SNE)
- Practical applications and implementation in Python/R

Time Series Analysis

- Time series data: components and patterns
- Decomposition methods (additive vs. multiplicative)
- Forecasting techniques (ARIMA, exponential smoothing)
- Model evaluation and performance metrics
- Time series analysis with Python/R libraries

Bayesian Statistics

- Bayesian reasoning and updating priors
- Markov Chain Monte Carlo (MCMC) methods
- Practical applications of Bayesian statistics in data science
- Hands-on exercises with Bayesian analysis in Python/R

Hands-on-exercise:

- Integration of statistical and mathematical concepts into a data science project
- Project presentation and peer review
- Review of key concepts and methodologies covered in the course
- Q&A and open discussion

Job Profile after this course

Business Intelligence Analyst	Statistician	Business Intelligence Developer
Data Modeler	Data Scientist	Data Architect
Big Data Engineer	Machine Learning Engineer	Machine Learning Scientist
Data Storyteller	Database Administrator	Technology Specialized Roles

Certificate Format



Top Reasons to Join Fortune Cloud's Training

Fortune Cloud - A subsidiary of Cravita Technologies India Private Limited which is one of the leading Information Technology Consulting, services and Outsourcing organization.

2000+ Clients

Job Enabling Training program - Training by IT Professionals. Over 5 years + Real - Time Experienced Faculty. There are 100% Placement opportunities after this training program.

Live Project Exposure - Real time Work Experience ensures that you have sufficient Professional Experience to get a Job in an IT Industry.

All our centers are equipped with modern teaching aids and state-of-the-art hardware, Including PC projectors, overhead projectors, LCD panels, Smart Board, etc.

100% Placement Assurance



Vaishnavi Patil



Is one of the best training institutes with knowledgeable and supportive staff. The courses are well-structured, practical, and up-to-date. The learning environment is excellent, with great resources and opportunities. Highly recommended for anyone looking to enhance their skills.



Vishakha Dhonde



Very good platform for freshers and working professionals to boost their skill set. Mentor, Instructors are also very good and supportive and clears every doubt. I am very satisfied with this institute. They also provides very good placement opportunities.



Vikram Daud



The experience was great. The instructors were knowledgeable and presented the material in a clear and engaging way. The course content was up-to-date and relevant to my field. Overall, I would recommend Fortune Cloud to anyone looking to expand their skill-set in IT.



Ajinkya Madake



They offers comprehensive courses and excellent placement support. Their curriculum is up-to-date and industry-relevant, ensuring students are well-prepared for job opportunities. Highly recommend!



Ankush Raje



My overall experience at Fortune Cloud Technologies Pimpri was very good. The class schedule was flexible, accommodating different time slots to fit students' busy lives. The administrative staff were friendly and efficient, ensuring a smooth and hassle-free enrollment process. The supportive environment created by both the staff and fellow students made learning enjoyable and motivating.



Sandip Kawale



Fortune Cloud Technologies provided excellent training and support, leading to my niece securing a great job in the IT field. The courses are well-structured, and the placement assistance is top-notch. The staff is knowledgeable, supportive, and always ready to help. Highly recommend for career advancement in tech!



Omkar Rajendra Nikam Patil



Fortune Cloud Training Institute was the perfect launchpad for my cloud computing journey. The courses were well-structured, the instructors patient and supportive, and the hands-on labs solidified my understanding. I went from cloud clueless to feeling confident tackling real-world projects in just a few months. Highly recommend for anyone starting their cloud adventure!

Check Latest Reviews on google via this link :

<https://g.page/fortunecloud/>

Fortune Cloud Technologies Group

Google Ratings 4.9 ★★★★★



Dhanraj Kadam



Fortune Cloud is good choice to build career in IT industry and staff is so supportive. Teaching staff is excellent. Doubt clearance also done by staff. Faculties are really good and cooperative. They focus on things like mock interviews, presentations, one to one interaction of faculties with all students to build confidence of students and give advices on exactly what they need to improve.



Rishabh Vishwakarma



This stars is for Ravindra Bagale sir and Fortune Cloud Staff. Ravi sir teach me AWS and DevOps. By this dedication and hardwork I am placed in a good company within 2 months.#Aws Jindabaad I highly recommend Fortune Cloud Technologies for aws and DevOps.



Shubham Thakur



I'm doing the course for AWS. My overall experience is excellent all credit goes the teaching staff. Within 2 months of course I got placed in a company all thanks to the teaching staff and fortune cloud technologies.



Aashutosh Wankhede



A good institute to enhance your skills regarding cloud computing and DevOps environment.



Rohan Wakchaure



Best Software Training Center This training center offers hundred percent job after completion of the course. All the teachers in this training center are highly educated and help the students from time to time and give proper guidance as well as organize various seminars for the students to get jobs which benefit the students in future. Thank you very much Fortune Cloud Center.



Pratiksha Pansare



I am joined Fortune Cloud Technologies for (java) full stack developer course and 4 month and My overall experience best. I got Job. We get more knowledge regarding new languages and experience the process of developing real time projects with lots of joy. The teaching staff is really good and helpful. They helped me in building strong resume and personal development also. Thank you so Much Fortune Cloud Technologies. Amazing Experience



Aakash Vibhandik



Fortune Cloud is a good choice to build a career and the staff is so supportive. The teaching staff is excellent. Overall I'm very happy with the experience.



Mangesh Sangale



Great place to learn new technologies. Staff is very cooperative and dedicated for each individual to understand the need of candidates and their aspirations. Must recommend this place for beginners who are striving to get into IT.

Check Latest Reviews on google via this link :

<https://g.page/fortunecloud/>

OUR RECENT SUCCESS STORIES

 Aishwarya Kasale Operation Tech Support	 Akansha Patare .Net Developer Trainee	 Akbar Saikh Database Support Engineer	 Anjali Magade Manual Tester	 Dinesh Bhopi Senior Data Analyst	 Jayshri Naikwadi Software Developer Intern	 Nikita Gore Software Engineer
 Shreedhar Vajrshetti Associate System Engineer	 Jyoti Athani Graduate Engineer Trainee	 Nikita Hande Dot Net Developer	 Pranjal Shimpi Full Stack Developer	 Sakshi Jadhav Software Engineer	 Suraj Maktum Business Analyst	 Tejas Kulkarni Application Support engineer Trainee
 Priyanka Ghagare Software Trainee	 Pooja Zaware Trainee Developer	 Tanaji Dighe Software Test Engineer	 Pratik Rathod Dot Net Developer	 Vikramsingh Bayasthakur Dot Net Trainee Developer	 Sakshi Nirmal Software Developer Trainee	 Rushikesh Ishware System Engineer
 Sagar Jadhav Trainee Software Engineer	 Suhel Pathan Programme Analyst Trainee	 Prathmesh Panaskar Trainee Software Engineer	 Komal Mandalik Associate Engineer	 Samiksha Kshirsagar Associate Professional Software Engineer	 SanjivaniKshirsagar Programmer Analyst Trainee	 Akanksha Dumbre Associate Software Engineer
 Rohit Disale Project Engineer	 Shradha Shirsekar Assistant System Engineer	 Ritesh Patil Application Development Associate	 Manjusha Gaykee Assistant System Engineer	 Rakhi Talap Jr. Application Developer	 Pradnya Magade Jr. PHP Developer	 Shubham Jadhav Software Test Engineer
 Prakash Kapse Jr. Application Developer	 Vishakha Jadhav Dot Net Developer	 Darshan Patil Java Developer	 Sagar Bhor Associate Software Engineer	 Minakshi More Jr. Software Engineer	 Uttreshwar Deshpande System Engineer	 Aniket Kamble Trainee Software Engineer
 Divya Sindalkar Digital Marketing Executive	 Sakshi Bangar Associate Consultant	 Abhijit Ahire Software Developer	 Satyam Jaju Software Engineer	 Shubhangi Lamkhade Java Developer	 Bhushan Kumbhar Trainee Software Developer	 Shubham Thakur System Admin Trainee
 Sanket Wakankar Java Developer	 Siddhant Mansumare Python Developer	 Vikrant Thakur Web Developer	 Rohini Phalke Software Developer	 Ashlesha Jadhav Software Developer	 Darshan Dahikar Software Engineer	 Deepak Hiwale Software Developer
 Kushal Patil Software Developer	 Parvati Lasune Software Developer Trainee	 Payal Gawade Dot Net Developer	 Punam Mhetre Java Developer	 Ajinkya Kunjir Jr. Test Engineer	 Sushant Patil Software Trainee	 Aishwarya Abbad Software Engineer
 Vishal Chamwad Trainee Software	 Usman Mujawar Software Developer	 Sangram Mane Python Developer	 Anmol Jadhav Software Developer Trainee	 Monika Abhang Trainee Engineer	 Prashant Janjire Software Developer Trainee	 Pratik Yewale Trainee Software Engineer
 Rutuja Saraf Programmer Analyst Trainee	 Shubham Yadav Python Developer	 Mayur Pawar Web Analyst	 Mohmad Asif Trainee DevOps	 Niketani Minde Flutter Developer	 Priya Bhosale System Engineer	 Neha Soyaskar Software Developer

OUR RECENT SUCCESS STORIES

 Mrunal More Analyst	 Gunjan Birud .NET DEVELOPER	 Rohan Gaikwad Trainee .Net Developer	 Rutuja Narawde UI UX Developer	 Kartik Naidu DevOps Engineer	 Dhanashri Macchi DevOps Engineer	 Devendra Sutar Automation engineer
 Avinash Jain Associate Support Engineer	 Amol Tribhuwan Trainee DevOps Engineer	 Manthan Kawathe DevOps Intern	 Ritik Rathore Cloud Engineer	 Pranjal Shimpi Full Stackv Developer	 Sanaja Nadgouda Trainee .Net Developer	 Unnati Bhadane Trainee Cloud Engineer
 Pooja Zaware Trainee Developer	 Suraj Maktum Business Analyst	 Dahrath Bachute Software Trainee	 Omkar Magdum Trainee Software Engineer	 Raghveer Patiyal Trainee Software Engineer	 Rahul Agrawal Assistant Sales	 Rohan Wakchaure QA Consultant
 Chitanya Gaikwad Software Engineer	 Satyajee Mohite Software Developer	 Shritej Kardile Associate Digital	 Krishna Kaku Java Developer	 Dipti Bhongale Software Engineer	 Alfiya Shaikh Web Developer	 Akhshada Dhumal IT Trainee
 Mangesh Chaudhari Engineer Trainee	 Kunal Karale Software Engineer	 Ashutosh Darpel Jr. Software Engineer	 Mayur Anubhule System Engineer	 Hitesh Chavan IT Trainee	 Samir Mujawar Web Developer	 Aditya Sarawte Software Developer
 Dhanashree Rajmane Software Developer	 Anjali Thoke Dot Net Developer	 Anuja Jaybhay IT Trainee	 Sandip Rathod Testing cum Technical Application Support	 Kunal Sharma Java Developer	 Vishakha Borse Jr. Software Engineer	 Shruti Zarekar Software Engineer
 Vaishnavi Lanke QA Tester	 Shivani Bawge Trainee Engineer	 Siddharth Bhagwat Software Engineer	 Amol Ambre Software Developer	 Aman Kumar Software Engineer	 Hrishikesh Konde Software Developer Trainee	 Shivani Shivpuje Analyst
 Sourabh Kirulkar Software Developer	 Omkar Mukkawar Software Developer Trainee	 Nutan Badadhe Software Engineer	 Akanksha Sharma IAM -Associate	 Siddhant Ghosalkar IAM -Associate	 Ashutosh Wankhede Cloud Engineer	 Shrushti Pawar DevOps Engineer
 Rishabh Vishwakarma Cloud Engineer	 Anushka Yadav Network Fiber Planner	 Hemant Nannaware Cinematographer	AND STILL COUNTING	MANY MORE TO GO	 You Could Be Next....	 You Could Be Next....

**FOR VERY RECENT
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Our Office Premises



Our Office Functions



Our Development Center (Cravita Technologies)



Building



Name Plate



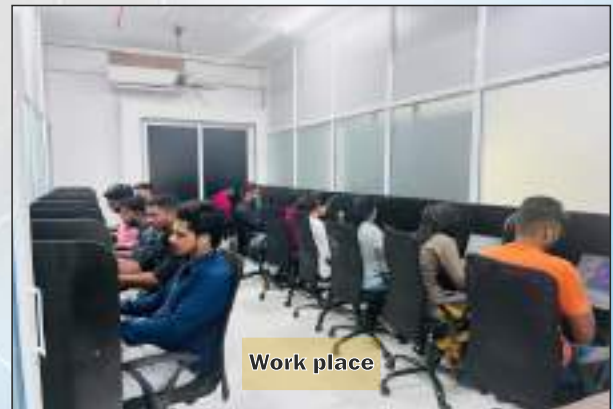
Reception



Cabin



Work place



Work place



Staff

Companies where Our Students are Placed



CONTACT US

FORTUNE CLOUD TECHNOLOGIES PVT. LTD.



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- Corporate Office** - 2nd Floor, Shirodkar House, Congress House Road, Opposite to Amit Cafe & Amit Court, Near Municipal Corporation, Shivajinagar, Pune - 411005

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