

# Google

Reviews ★★★★★

PREMIUM

# DATA ANALYTICS WITH BUSINESS ANALYST

**Get Trained Get Placed**  
**Global Certification**



[www.itpreneurpune.com](http://www.itpreneurpune.com)



# About iTpreneur

iTpreneur is a renowned brand name in IT Training and Placement. We mainly work on the Train, Deploy & Hire module. iTpreneur is the all-time choice of IT corporates across India for acquiring IT talents from us.

We are constantly exploring new fields of knowledge and rapidly improving methodologies to serve better. We offer comprehensive courses to equip with latest trends & technology in IT Industry.



## Vision iTpreneur

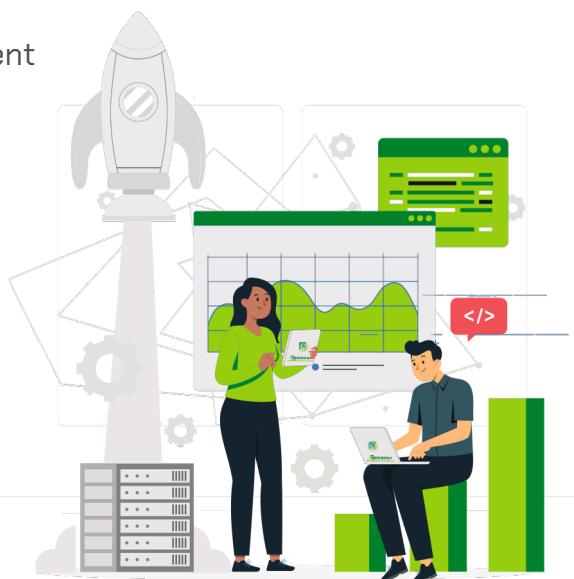
One day, All the student in this nation will have the opportunity to get their Dream Job. To drive a new era of development, growth, and productivity. To reach whole new level by providing the best IT services in India.

## Mission iTpreneur

iTpreneur is a leading provider of IT Training & Placement services in Pan INDIA, We have proudly helped over 30,000+ people launch their career's in the right direction to be Industry-specific expertise.

We are committed to helping IT students to reach their goals, personalizing their experiences, get their dream job providing an innovative environment.

We believe that organization is always about people and they are the most valuable asset of any organization and we are dedicated to building the best resources.



# Why iTpreneur ?



100% Job Guarantee



Day 1 offer letter for your guarantee



Focused Job Oriented Training With Emphasis On Soft Skill, Interview And Personality Development Training



Lecture Content Prepared By Industry 10+ Experts And Simplified Delivery For Better Understanding.



A Practical Approach To Work On Live Projects With IT Industry Standards And On Site Internship



Daily 6-8 Hours Rigorous Training Program



Tie-up With 300+ Companies [MNC's | MLC's | Fintech Etc.]



Well-designed IT internship program provides hands-on experience and Prepares interns for successful career



Education loan With No Cost EMI Option



Global Access all your resources—lectures, notes, tests, and more—through our user-friendly LMS, designed to support you beyond the classroom.

## About The Course

Our dedicated experts with 10+ years of industry experience take Regular classes where they teach you the most recent technology. LIVE projects in the classroom help you gain hands-on experience and make you job-ready. We prepare you for the IT jobs from day 1 of your training.



## Program Structure

Our major strength is in providing hands-on experience on the chosen technology through practical assignments. At iTpreneur, Our mission is to develop fresher candidates on both fronts and enable them to be hiring-ready.

## Who Can Apply For Course

- ◆ Students, Bachelors & Graduates
- ◆ Job Aspirants / Fresher
- ◆ Any Professional Person

# Our Features



## Global Certification

Industry-designed curriculum aligned with real-world trends to make you job-ready from day one.



## Online Training Portal

Empower Your Learning Journey: Unleash Knowledge Anytime, Anywhere with Our Interactive Training Learning Portal.



## 1 To 1 Personalized Clarity

Navigate your journey with confidence, receiving personalized clarity through 1-to-1 guidance for practical and project doubts.



## Practical Project Approach

Maximize Results with Minimal Effort with Practical, Project and theory approach- Where Efficiency Meets Effectiveness.



## Job Oriented Teaching

During journey of student we deliver Soft Skills, Personality development, resume building aptitude preparation and industrial approach



## Hybrid Learning

Seamlessly Blend Virtual and In-Person Learning with Our Innovative Hybrid Approach- from our Technical Brahma's during your learning journey.



## 100% Job Guarantee

Unlock a future of certainty with our 100% job guarantee – where your success is our placement team commitment.



## Career Coach

Navigate Your Career with Confidence, Personalized Guidance and Expert Insights with personalized iTpreneur Career Coach.

**Fuel Your Journey, Launch Your Future**

# COURSE SYLLABUS

## Programming Fundamentals & Data Structure



Introduction to Programming | IDE Setup | Compilation Process | Variables & Data Types | Input/Output Operations | Type Casting | Operators – Arithmetic, Relational, Logical, Bitwise | Conditional Statements – if, else-if, nested | Loops – for, while, do-while | Break & Continue | Weekly Test + Hands-On Revision + Q&A | Functions – Declaration, Parameters, Return | Recursion | Arrays – Declaration, Initialization, Traversal | Array Operations – max/min, reverse, search | Strings – Creation, Built-in Methods, Comparison | String Problems – Palindrome, Anagram, Substrings | Weekly Test + Coding Challenges + Q&A | Intro to Data Structures | Time & Space Complexity | Searching – Linear & Binary | Sorting – Bubble, Selection, Insertion | Merge Sort [Intro] | Arrays vs Linked Lists | Singly Linked List – Insert, Delete, Traverse | Weekly Test + Sorting/Searching Practice + Q&A | Stacks – Array/LinkedList Implementation | Stack Applications | Pattern Printing Problems | Logic Building & Code Challenges | Mock Interview Preparation | Final Project-Style Problem | Final Assessment + Full Revision + Q&A Wrap-Up

## SQL



### SQL Fundamentals

Database & RDBMS Concepts | SELECT, FROM, WHERE, ORDER BY, DISTINCT | Filtering with LIKE, IN, BETWEEN, IS NULL | Aggregate Functions – SUM, AVG, COUNT | String & Date Functions | GROUP BY & HAVING Clauses | Weekly Test + Hands-On Revision + Q&A | Joins – INNER, LEFT, RIGHT, FULL OUTER | Advanced Joins – Self, Cross, Equi, Non-Equi | Subqueries – Single-row, Multi-row, Correlated | Table Constraints – Primary Key, Foreign Key, Unique, Check, Not Null | Data Integrity & Relational Keys | Weekly Test + Query Solving + Q&A  
DDL – CREATE, ALTER, DROP, TRUNCATE | DML – INSERT, UPDATE, DELETE, MERGE | TCL – COMMIT, ROLLBACK, SAVEPOINT | Views – Creation, Update Limits, Dropping | Indexes – Single, Composite, Performance Impact | Weekly Test + Conceptual Review + Q&A

## PL/SQL Programming



PL/SQL Basics – Syntax, Blocks, Variables | Control Statements – IF, CASE, LOOP, WHILE, FOR | Cursors – Implicit, Explicit, FOR Loop | Stored Procedures & Functions with Parameters | Triggers – BEFORE/AFTER, Row/Statement-Level | Final Assessment + Mini Project + Full Q&A Wrap-Up

# COURSE SYLLABUS

## Data Analytics



### Excel for Analysts

Excel Basics | Data Types | Tables & Ranges | Conditional Formatting | Sorting & Filtering | Charts & Graphs | Pivot Tables | Lookup Functions [VLOOKUP, HLOOKUP, XLOOKUP] | Data Cleaning | What-If Analysis | Macros & Shortcuts

### SQL for Data Analytics

Relational Database Concepts | MySQL/PostgreSQL Basics | SELECT, INSERT, UPDATE, DELETE | Filtering & Sorting | Joins – Inner, Left, Right, Full | GROUP BY, HAVING, Aggregate Functions | Subqueries | Views & Indexing | Data Normalization

### Python for Analytics

Python Basics | Jupyter Notebooks | Data Types, Variables, Operators | Conditional Statements | Loops | Functions | File Handling | Working with JSON & CSV | Python Packages Overview

### Python Libraries for Data Analysis

NumPy – Arrays, Slicing, Indexing | Pandas – DataFrames, Series, Filtering, Merging | Data Cleaning & Transformation | Handling Nulls, Outliers, Duplicates | Date-Time Operations

### Data Visualization (Python + Excel)

Matplotlib – Line, Bar, Pie Charts | Seaborn – Heatmaps, Pairplots, Distributions | Excel Charts vs Python Charts | Plotly (Intro) | Dashboard Design in Excel

### Statistics for Data Analytics

Descriptive Statistics | Mean, Median, Mode, Variance, Standard Deviation | Probability Basics | Distributions (Normal, Binomial) | Correlation & Covariance | Outlier Detection | Hypothesis Testing – z-test, t-test

### Power BI (Dashboarding & Reporting)

Power BI Basics | Data Loading & Transformation | Power Query Editor | Creating Visualizations | Filters & Slicers | Drill Down | DAX Functions – CALCULATE, SUMX, IF, SWITCH | Creating Interactive Dashboards | Sharing & Publishing Reports

### Tableau – Data Storytelling & Dashboarding

Tableau Basics | Connecting to Data Sources | Dimensions vs Measures | Creating Visualizations – Bar, Line, Tree Map, Maps | Filters, Parameters, Groups | Calculated Fields | Creating Dashboards & Stories | Publishing to Tableau Public

# COURSE SYLLABUS

## Business Analyst



### BA Fundamentals

Role of a Business Analyst | SDLC & Agile Lifecycle | BA vs PM vs QA | Key BA Deliverables | Requirement Gathering Techniques | Stakeholder Identification & Management | Interviewing, Brainstorming, Surveys, Workshops | MoSCoW Prioritization | Gap Analysis

### Documentation & Tools

Business Requirement Document (BRD) | Functional Requirement Specification (FRS) | Use Case Document | User Stories (Agile) | Acceptance Criteria | Change Request Document | Traceability Matrix

### Tools: Word + Excel + Visio

Creating Templates | Use Case Diagrams | Process Mapping | SWOT Analysis | SMART Objectives | Basic Excel for BA

### UML & Modelling Techniques

UML Basics | Use Case Diagrams | Activity Diagrams | Sequence Diagrams | Class Diagrams | Data Flow Diagrams (DFD) | ER Diagrams

### Agile Methodologies

Agile vs Waterfall | Scrum Basics | Roles – Scrum Master, PO, Dev Team | Sprint Planning, Daily Standup, Review & Retrospective | Product Backlog, Sprint Backlog | Velocity & Burn-down Chart

### Jira + Confluence

Writing User Stories | Creating Epics & Tasks | Adding Acceptance Criteria | Jira Boards & Workflow | Issue Tracking | Reporting | Documentation via Confluence

### SQL for Business Analysts

Relational Database Concepts | Basic SQL Queries – SELECT, JOIN, WHERE, GROUP BY | Aggregation & Filters | Data Analysis Using SQL | Practical Scenarios

### BA Tools & Prototypes

Mockups & Wireframes using Balsamiq / Figma | Process Modelling Tools (Lucidchart, Draw.io) | Data Visualization with Excel/Power BI (Intro)

# COURSE SYLLABUS

## SoftSkills & English Communication



Introduction to Soft Skills & Etiquette | Verbal & Non-verbal Communication | Active Listening | Effective Speaking | Body Language & Confidence Building | Group Discussion Practice | Grammar Refresher – Tenses, Articles, Prepositions | Vocabulary Building | Daily Use Expressions | Reading Comprehension | Sentence Framing | Conversational Role Plays | Public Speaking Skills | Overcoming Stage Fear | Presentation Structure & Flow | Visual Aids & Delivery Etiquette | Email Writing – Tone, Structure, Format | Business Writing – Letters, Reports | Resume & Elevator Pitch | HR Interview Questions & STAR Technique | Workplace Behavior | Team Collaboration & Conflict Resolution | Time Management & Goal Setting | Final Assessment + Interview Simulation + Q&A

## Aptitude



Number Systems | Simplification | Ratio & Proportion | Percentages | Averages | Time & Work | Profit & Loss | Simple & Compound Interest | Time, Speed & Distance | Boats & Streams | Pipes & Cisterns | Mixtures & Alligations | Age Problems | Practice Worksheets | Series Completion – Numbers, Alphabets | Coding-Decoding | Blood Relations | Directions | Seating Arrangement | Puzzles | Syllogism | Ranking & Order | Venn Diagrams | Arithmetic Word Problems | RACES | Geometric Mensuration | Permutation and Combination | Probability | Image Completion | Direction Sense | Analogy | Clock and Calendar | Trains | Full-Length Aptitude Mock Test | Final Assessment + Strategy Tips + Q&A Wrap-Up

# COURSE MODULE

## Month 1

- Programming Fundamentals + Data Structure
- SQL + PL SQL
- Soft Skills & English Speaking

## Month 2

- Core Python
- DA - Excel, Advance Excel
- Aptitude
- Soft Skills & English Speaking

## Month 3

- DA - PowerBI, Tableau
- Aptitude
- Soft Skills & English Speaking

## Month 4

- BA - Introduction to Business Analysis & Requirements Engineering
- BA- Agile & Waterfall Methodologies
- Soft Skills & English Speaking

## Month 5

- BA - Documentation & Modelling Techniques
- BA - JIRA & Confluence
- BA - Domain Exposure & Interview Preparation
- Soft Skills & English Speaking
- 1 Mini Project

## Month 6

- 2 Real-World Projects
- Soft Skills & English Speaking

# PROJECTS

## RetailPro: Smart Inventory Manager

Optimize inventory levels and reduce waste across retail chains by analyzing sales trends, restock cycles, and seasonal demand.

Technology: Data Analytics



## FinScope: Business Expense Tracker

Track, visualize, and optimize company-wide expenses and revenues for better budgeting and forecasting.

Technology: Business Analytics



## MetroCommute: City Transport Analysis

Evaluate public transport performance using ticket data and route occupancy trends to recommend route optimization.

Technology: Data Analytics



## ShopTrend: Online Store Insights Dashboard

Build an interactive dashboard that showcases online product trends, customer preferences, and category performance.

Technology: .NET



## QuizBash: Interactive Coding Quiz Platform

A real-time coding quiz platform with scoring and feedback, designed to test job-ready skills.

Technology: Java



## WeatherSnap: Forecast Dashboard System

Build a system that fetches and displays real-time and historical weather data with filtering options.

Technology: Java



## DineSmart: Restaurant Order Manager

Create a complete restaurant order management and billing solution with admin and kitchen modules.

Technology: .NET



# 180 Days Intensive Training to Transform Your Career

Completing such projects will not only showcase your technical skills but also demonstrate your ability to solve real-world problems and deliver practical solutions, which are highly valued in the IT industry.

It includes hands on experience on git, JIRA, Jenkins, UML, Agile Methodology, etc

## Architecture and Practices followed in Project Activity

- ◆ Clean Architecture
- ◆ MVC Pattern
- ◆ Authentication and Authorization
- ◆ Build User Friendly UI

## Outcome of the Project

Create what was only once thought impossible. Project development gives you the power to bring your learning into reality to solve real-world problems.

It will give you an invaluable edge in a competitive job market, allowing you to showcase your real-world problem-solving abilities with confidence to potential employers to get hired.

## Our Top Recruiters



# Start Your Dream Job Journey



## Mock Interview

Prepare thoroughly with mock interviews featuring typical technical and HR questions. Gain confidence and readiness for your real interview situations.

## Web Portfolio

Empower students with the ability to develop engaging web portfolios that effectively showcase their skills, projects

## Job Oriented Projects



Completing such projects showcase your technical skills, demonstrate your ability to solve real-world problems

## Profile : in LinkedIn

Gain a competitive edge with our unique focus on Git and LinkedIn training, tailored to help you succeed in your career aspirations.

5

4



## Resume Building

Our expert guidance ensures your resume highlights key achievements, making you stand out to employers.

## Expert Sessions

Industry Expert knowledge with 85% practical on project and 15% with mocks assignments & case studies.

## Enrollment

Need to follow terms & condition of iPreneur. Maintain attendance, project work & assignment.

1

2

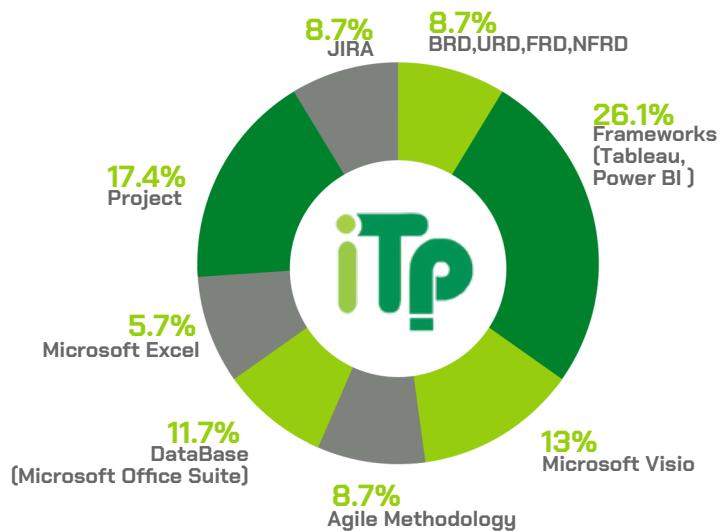
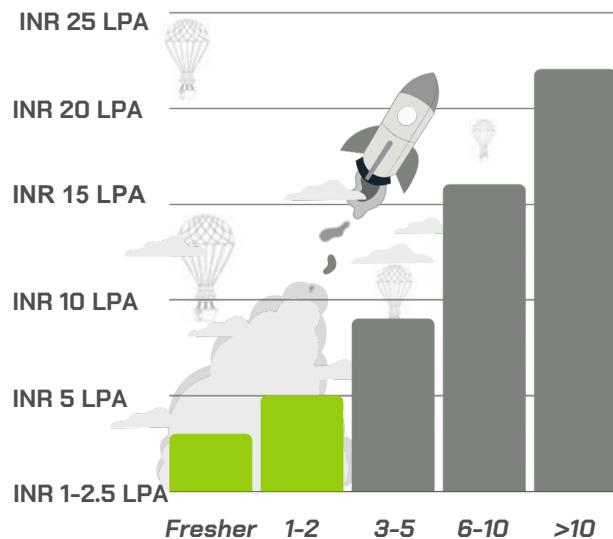
## iPreneur

Start Your Journey With Us Today

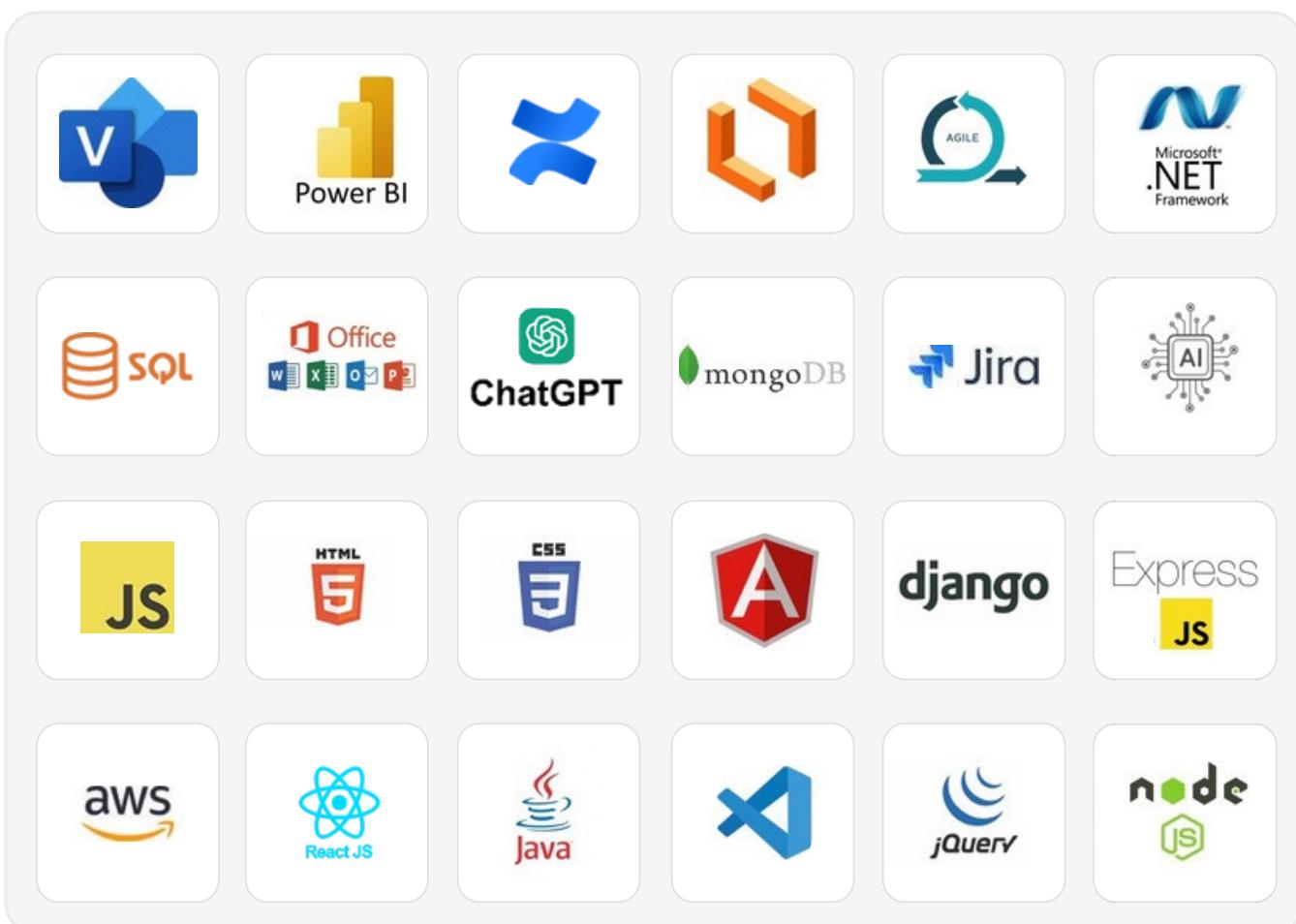
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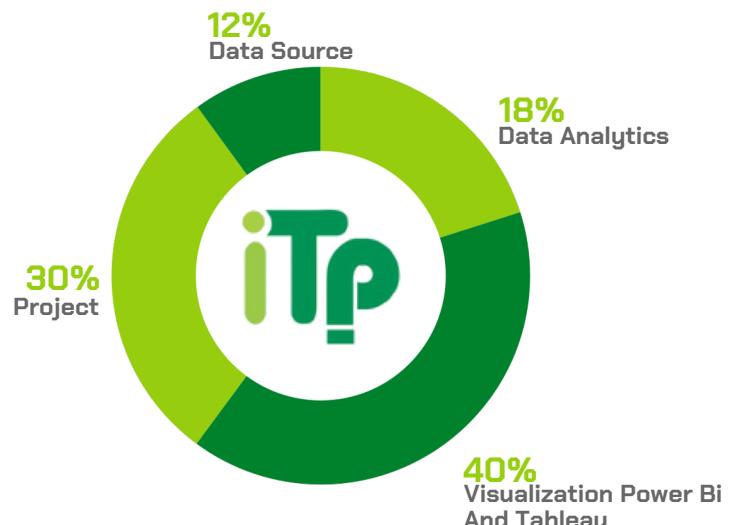
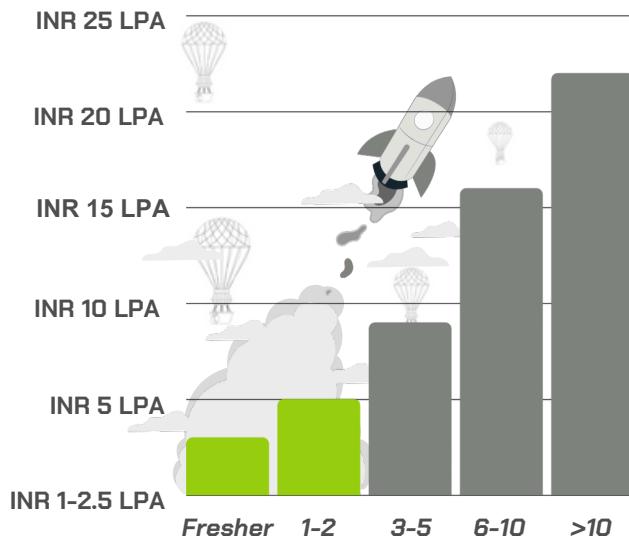
# Business Analyst Salary And Skills



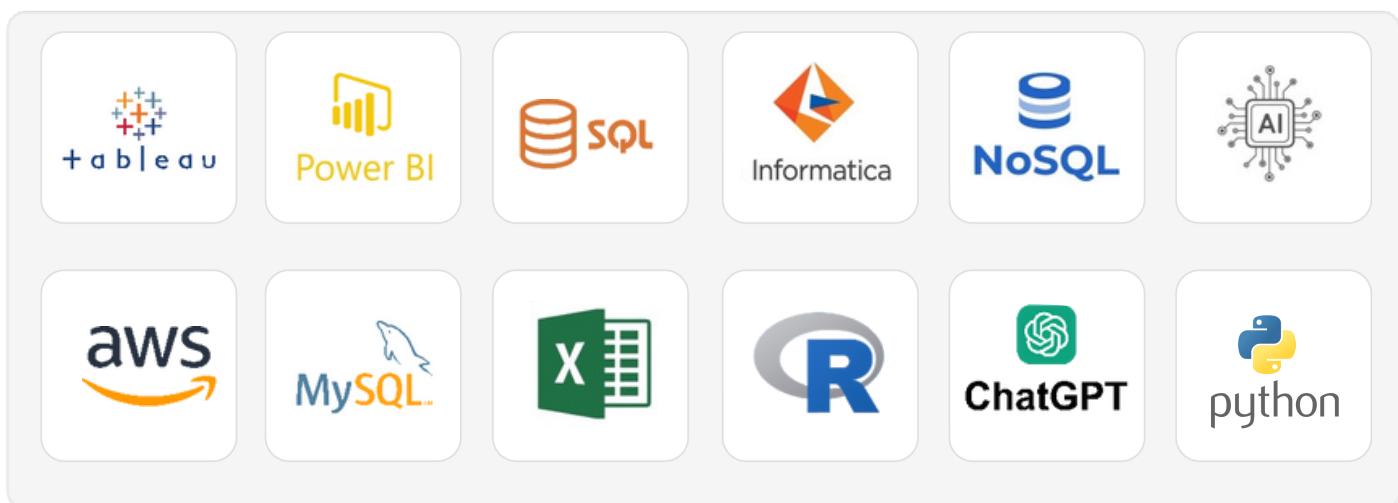
## Technologies To Be Used In Business Analyst



# Data Analyst Salary And Skills



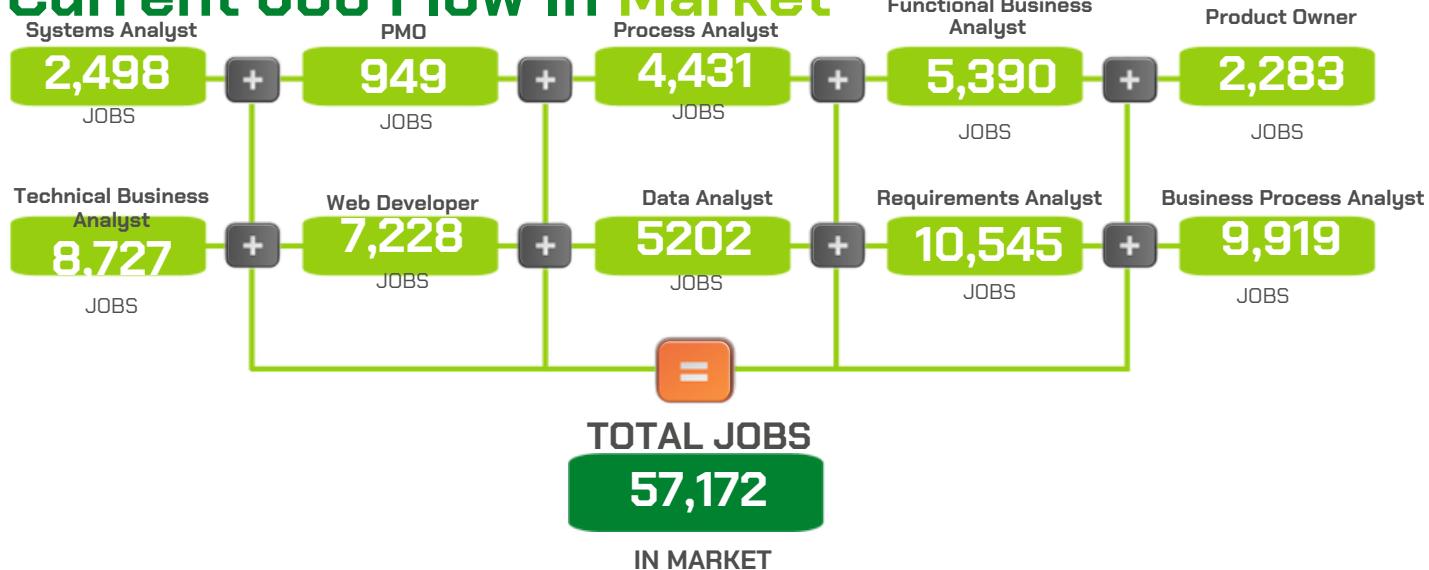
## Technologies To Be Used In Data Analyst



# Our Statistic At A Glance



## Current Job Flow In Market



## Business Analyst Job Roles

- Systems Analyst**
- Product Owner**
- PMO**
- Web Developer**
- Process Analyst**
- Data Analyst**
- Functional Business Analyst**
- Requirements Analyst**
- Technical Business Analyst**
- Business Process Analyst**

# Our Statistic At A Glance



## Current Job Flow In Market



## Data Analyst Job Roles

- |                               |                                |
|-------------------------------|--------------------------------|
| Data Analyst                  | Business Intelligence Analyst  |
| Data Science Analyst          | Junior Analyst                 |
| Technical Consultant          | Financial Analyst              |
| Data Engineer                 | Business Intelligence Engineer |
| Data Visualization Specialist | Business Analyst               |

# Why Learn Business Analyst



## 1. Job Opportunities and Salary:

Job opportunities for Java analysts, also known as Java developers or software engineers with an analytical focus, are abundant across industries such as technology, finance, healthcare, and e-commerce. These professionals are responsible for designing, developing, and maintaining Java-based applications, analyzing user requirements, and ensuring system efficiency.



## 2. Adaptability and Agility:

Adaptability and agility are essential qualities for Java analysts to succeed in their roles. By being adaptable to change and agile in their approach to development, they can effectively navigate challenges, deliver high-quality solutions, and contribute to the success of their teams and organizations.



## 3. Bridge Between Business and Technology:

Business analysts serve as a liaison between business stakeholders and IT teams. They translate business requirements into technical specifications and ensure that technology solutions align with business objectives. Learning business analysis enables individuals to bridge the gap between business and technology, facilitating effective communication.



## 4. Stakeholder Management:

Business analysts work closely with a wide range of stakeholders, including business users, executives, IT teams, and external vendors. Learning business analysis helps individuals develop strong interpersonal and communication skills, enabling them to build rapport, manage expectations, and negotiate agreements with stakeholders effectively.



## 5. Project Management Skills:

Business analysts often play a key role in project management, helping to define project scope, objectives, and deliverables. By learning business analysis, individuals gain project management skills such as planning, organizing, prioritizing, and monitoring project progress, which are essential for successful project execution.



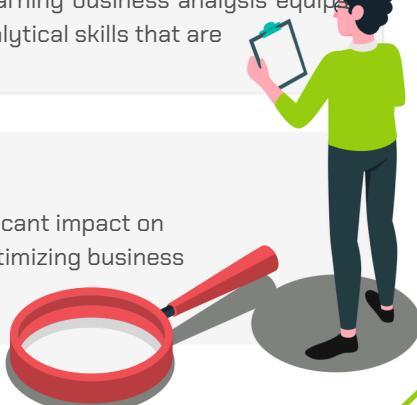
## 6. Problem-Solving Skills:

Business analysis involves identifying problems, analyzing root causes, and developing innovative solutions to address business challenges. Learning business analysis equips individuals with critical thinking, problem-solving, and analytical skills that are valuable across various industries and roles.



## 7. Impact and Influence:

Business analysts have the opportunity to make a significant impact on organizations by identifying opportunities for growth, optimizing business operations, and delivering value-added solutions.



# Why Learn Data Analyst



## 1. High Demand:

Data analysis skills are in high demand across various industries. Businesses increasingly rely on data to make informed decisions, leading to a growing need for professionals who can analyze and interpret data effectively.



## 2. Future Growth:

Data analysts often command competitive salaries due to their specialized skills and the value they bring to organizations. As businesses continue to invest in data-driven strategies, the demand for skilled data analysts is expected to remain strong.



## 3. Intellectual Challenge:

Data analysis involves working with complex data sets and solving challenging problems. For individuals who enjoy problem-solving and working with numbers, data analysis can provide a stimulating and intellectually rewarding career.



## 4. Versatility:

Data analysis skills are applicable across a wide range of industries, including finance, healthcare, marketing, e-commerce, and more. This versatility allows data analysts to explore different career paths and industries throughout their careers.



## 5. Opportunities for Growth:

Data analysis is a rapidly evolving field with constant advancements in technology and methodologies. This provides opportunities for continuous learning and skill development, allowing individuals to stay updated and advance in their careers.



## 6. Impactful Insights:

By uncovering patterns, trends, and insights from data, data analysts can contribute to important business decisions and strategies. This ability to extract meaningful information from data can have a significant impact on the success of organizations.

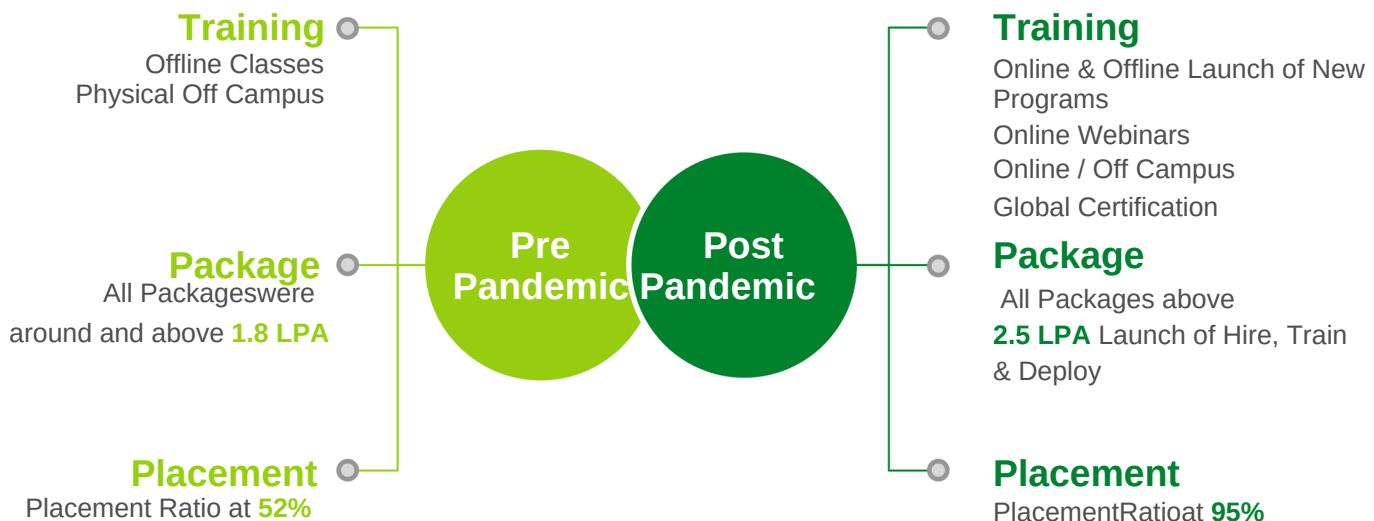


## 7. Remote Work Opportunities:

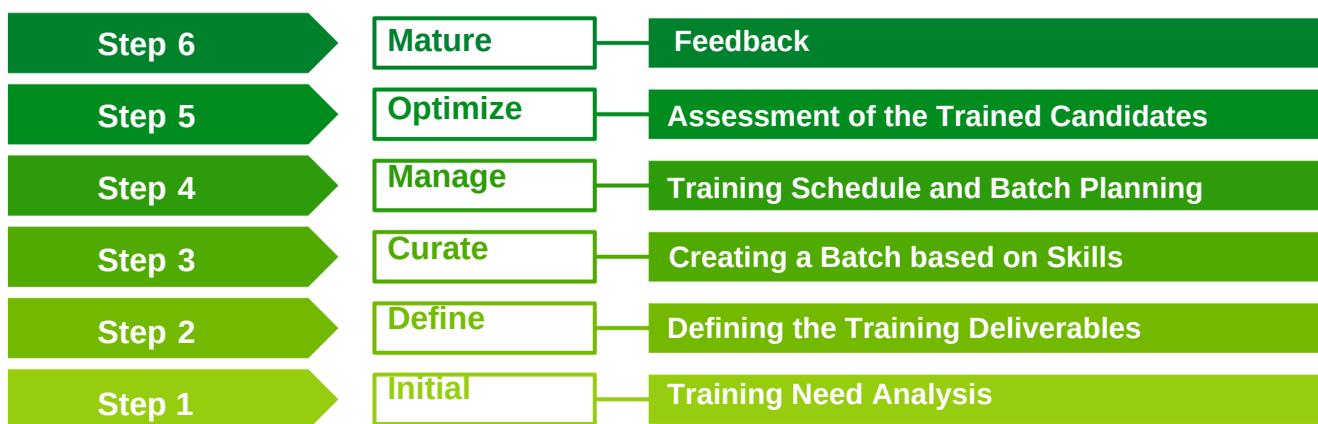
Data analysis is well-suited for remote work, as much of the work can be done using digital tools and communication platforms. This provides flexibility and the ability to work from anywhere with an internet connection.



# Pre & Post Pandemic Scenario

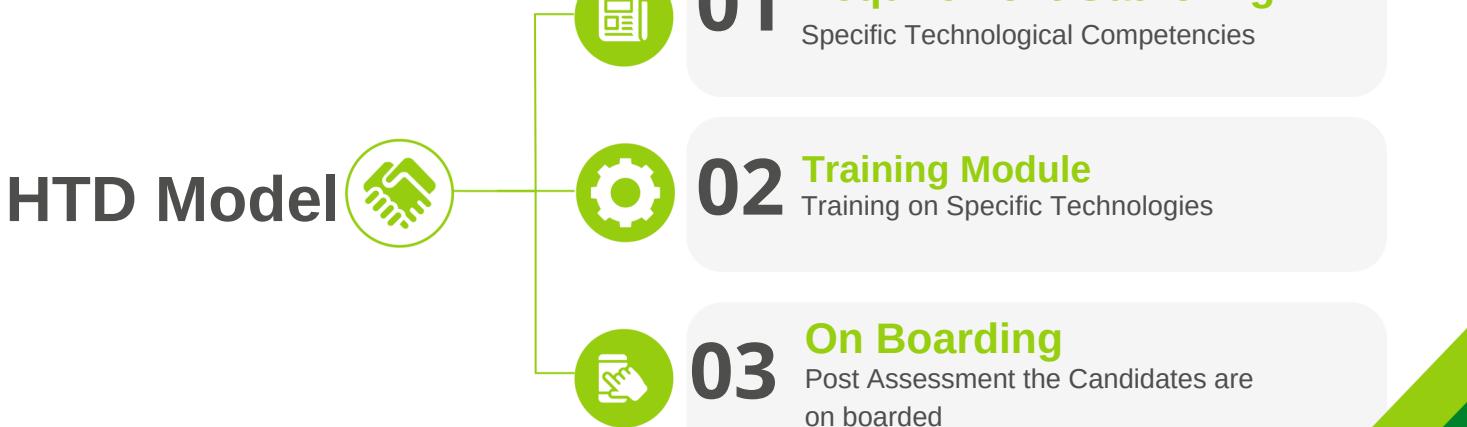


## Our Training Process for Company Executives



## Process for Hire, Train & Deploy

A customised and tailored staffing solution that perfectly fits with recruitment objectives of your company .



# Our Placed Students



**Deepak Patil**  
DATABRICKS MODULE LEAD  
**10 LPA** MINDTREE



**Kalpesh Pawar**  
BUSINESS ANALYST  
**9 LPA** ALL SCRIPT



**Amarnath Chadchankar**  
SQL DEVELOPER  
**8 LPA** CYBAGE



**Roopali Aswar**  
SOFTWARE TESTER  
**7.5 LPA** CAPGEMINI



**Anup Pohekar**  
BUSINESS ANALYST  
**6.5 LPA** ALL SCRIPT



**Rushikesh Awatade**  
DOTNET DEVELOPER  
**6LPA** FENDAL



**Balaji Sawant**  
DOTNET DEVELOPER  
**6LPA** FENDAL



**Amol Misal**  
SOFTWARETESTER  
**5LPA** PRISMFORCE



**Sameeuddin Siddiqui**  
DOT NET DEVELOPER  
**4.5 LPA** CUBICTREE



**Ashwin Wagh**  
JAVA DEVELOPER  
**6LPA** EVOLVEWARE



**Priyanka Amrutkar**  
SOFTWARE ENGINEER  
**6.5 LPA** IN TIME TECH



**Saurabh Patil**  
SQL DEVELOPER  
**5.5 LPA** EXELA TECHNOLOGIES



**Priya Milind Gaikwad**  
QA ENGINEER  
**6.5 LPA** GURUCUL SOLUTIONS



**Shailja Madne**  
SOFTWARE VALIDATION TRAINEE  
**4.5 LPA** FAURECIA



**Suraj Chavan**  
SOFTWARE ENGINEER  
**4LPA** CYBAGE



**Pallavi Sattinge**  
SOFTWARETESTER  
**3.8 LPA** VASUNDHARA IT SOFTWARE



**Shubham Gaikwad**  
ASSOCIATETECHNICAL SUPPORT  
**3.8 LPA** IDEAS



**Suraj Atmaram Bhimte**  
ASSOCIATESOFTWARE ENGINEER  
**3.6 LPA** NEUTRINO TECH SYSTEMS



**Shreya Kawale**  
SYSTEM ENGINEER  
**3.6 LPA** INFOSYS



**Khushi Desarda**  
Dotnet Developer  
**4 LPA** CAPGEMINI



**Pooja Rasal**  
JAVA DEVELOPER  
**4 LPA** COMPUCOMP



**Pritam Naik**  
SOFTWARE ENGINEER TRAINEE  
**3.5 LPA** PROGRAMMERS.IO



**Saurabh Shelar**  
SOFTWARE ENGINEER TRAINEE  
**3.5 LPA** PROGRAMMERS.IO



**Kajal Khedikar**  
TECHNICAL ENGINEER  
**3.25 LPA** EVOLVEWARE



**Pooja Pawar**  
SOFTWARE TESTER  
**3.25 LPA** CUBICTREE



**Natasha Shelake**  
DOT NET DEVELOPER  
**3 LPA** CUBICTREE



**Arshan Shaikh**  
TECHNICAL SUPPORT  
**3 LPA** IDMISSION



**Rajnandini Deshmukh**  
JUNIORBUSINESS ANALYST  
**3.5 LPA** EXELA



**Rajeshwari Otari**  
JUNIORBUSINESS ANALYST  
**3.5 LPA** EXELA



**Varun Patil**  
TECHNICAL SUPPORT  
**3 LPA** IDMISSION

# Our Students Testimonial



Priyanka Aware

Google★★★★★

It's one of the best institutes for training and placement. The trainers are well qualified, experienced, and supportive all the time. I have completed full stack Java certification from iTPreneur and placed as a Software developer. Thanks to iTPreneur and all the cooperative staff.

Google★★★★★

iTPreneur is one of the best educational institutes to learn and develop your skills with good trainers. Grate staff, I will definitely recommend this to everyone.

Harshal Lahane



Govind tekale

Google★★★★★

iTPreneur is a very good institution, and very good faculty is also here. And I also got placed in good company with 8 lakh package.

Google★★★★★

Shreya Kamble



iTPreneur helps me gain and enhance the needful technological skills. The staff here are supportive and I'll like to thank the trainers here for giving me great knowledge and guidance.



Jyoti Mandage

Google★★★★★

It is a good training institutes in pune. Trainers are really good. They are helping us to improve our soft skills and coding. Placement team is also cooperative. Thank you iTPreneur for such a nice experience

Google★★★★★

Shreyash Sawant



I highly recommend iTPreneur to anyone interested in pursuing a career in IT. Their full stack Java development training is top-notch and has opened up so many opportunities for me. The instructors are fantastic and the support from the placement team is unmatched. Thank you, iTPreneur, for helping me launch my career in the IT Industry!



Pund Gopikisan

Google★★★★★

iTPreneur is one of the best institute in Pune for IT training and placement. I have completed my master course in software Testing and got placed in good organization. They have been guiding me since the day 1 very well. It was really great journey. Staff is friendly and supportive. I highly recommend everyone to join iTPreneur who are willing to get a good Job in IT Company.

# Our Students Testimonial



**Shivkant Thakare**

Google★★★★★

One of the best training Institutes in Pune to start your IT career. My trainers Vinayak Sir, day Sir, and Sukrut Sir have helped me grow each passing day with skills and knowledge. The staff here is very helpful.and placement Team also Helpful. Thank you sir!

Google★★★★★

**Veena Nair**



itpreneur is the best training and placement institute I have been in. The most important thing here is they keep their promises of giving placements and the best training based on companies requirements. My major problem was regarding the communication in english even that was solved by them now I have enough confidence to present my point at any circumstances. Thank you itpreneur for supporting me. Thank you itPreneur for supporting me.



**Nitin Jogdand**

Google★★★★★

I came to know about ITpreneur through my friend. I chose full stack java development course. iTpreneur provides best quality course to students and yes they do provide the placement to students..And I got the job opportunity as Java Developer and thanks to Avdhut sir and all Placement team.

Google★★★★★

**Abhishek Taru**



I came to know about ITpreneur through social media search. I chose full stack java development course, as they provide diverse curriculum. There expert instructors made it quite easy to learn all the concepts. They provide certifications for boosting career prospects.Thank you ITpreneur for placement and support.



**Rohit Bhujbal**

Google★★★★★

I had a fantastic experience at the It Preneur Pune institute! The faculty was top-notch, providing valuable knowledge and support throughout my training. They were knowledgeable, approachable, and always willing to help. The placement team was equally impressive, going above and beyond to connect me with job opportunities. Thanks to their efforts, I landed a great job right after completing my training. I highly recommend this institute for anyone looking for quality training and excellent placement support.

Google★★★★★

**Pooja Charakatle**



Thank u so much itpreneur training, After completing my education I joined class in itpreneur it is a good training training Institute, I took admission for. Net developer course and I would like to thanks placement team also good they helped till getting the placement and also very helpful thanks for pranit sir and itpreneur trainer.

# Career and Job

## Career Coaching

- Skill Assessment
- Goals setting
- Continuous Learning
- Updated with Industry Trends
- Iterative training approach
- Focus on practical+conceptual training



## Project Portfolio

- Build projects portfolio on GitHub
- Following Agile methodology
- Development of new features
- Maintenance of existing features
- Make your Projects Live
- Finalizing your Resume with projects

## Interview Preparation

- Comprehensive approach for Aptitude test
- Preparation Multiple Mock Interviews to build confidence
- Get Feedback of your Mock interviews
- Prepare Yourself for Digital Marketing Interviews
- How to answer tricky technical questions
- Preparation for Business Analyst
- Make Profile on Job Portals



## Soft Communication

- Holistic Professional Growth
- Effective Communication
- Team Collaboration
- Adaptability and Resilience
- Leadership and Initiative

# How does The Program Work?



## Live Sessions

Our intensive training program which are led by our expert mentors offers valuable and interactive way to enhance learning. Our mentors are working in corporates and explain complex technical concepts in an easy way.

## Video Lectures

Video lectures are created by industry experts to help candidates enhance their skills. Our video course covers all the concepts from beginners to advanced, thus helps you to work in real life. This feels you connected with trainer.



## Hands-On Labs

Hands-on lab training is not just a supplement to theoretical learning; it's a fundamental aspect of effective developer education. It equips developers with the practical skills, problem-solving abilities, and adaptability needed to succeed in the dynamic field of software development.

## Interview Q&A

Interview Q&A sessions and mock interviews are essential components of interview preparation. They provide an opportunity for candidates to refine their responses, build confidence, and address areas for improvement, ultimately increasing their chances of success during actual job interviews.



## Practice Tests

Practices tests are designed by experts to simulate the real exam scenario. Our practice tests are a cornerstone of effective developer training and preparation. They bridge the gap between theory and application, providing a structured and practical approach to skill development in the dynamic field of software development.



## Doubts Resolution

Doubt resolution sessions are crucial components of any learning process, whether in a classroom setting, online course, or self-study environment. These sessions are designed to address students' questions, clarify concepts, and ensure a deeper understanding of the material.

## Guidance From Industry Experts

Our IT training institute goes beyond theory, offering hands-on learning led by seasoned industry experts. Dive into immersive sessions, gain practical insights, and master the skills demanded by today's dynamic tech landscape. Elevate your career with expertise that matters.



## Get Certified From ITP

Take your career to the next level with specialized and industry-recognized trending technologies. Become expert in the knowledge you need for success, from coding languages to software development, and stand out in a competitive job market!



**We are the Future, We are iTprenur**

# Our Expert Training Faculty



## Best Placement Team



## Best Career Counselling Team



## Our Institute



## Our Certifications





**Address:**  
2nd, 3rd Floor, Above TJSB Sahakari Bank,  
Opp. Woodland Showroom, Jangali Maharaj Road,  
Deccan Gymkhana, Pune - 411004

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