MASTER DEVOPS Course With Placement

Duration: 6 Months | **Mode:** Online/Offline

Practical Training with Industry-Experienced Expert Faculty | Real-Time Projects | Job Oriented Training Program

Starting from ₹ 8,000/- per month

Google Partner | Microsoft Partner | Amazon Partner

COURSE DESIGNED FOR

- Graduates looking for a Job in the Tech fields, not only IT
- Working Professionals looking to switch to a Tech Career
- Anyone Who Aspires to Learn Programming
- 100% Assistance and Support in Getting a Job in Your Preferred Field

15+ Years Experience | 5000+ Students Trained | 25K Students Placed | 10K Hiring Partners

Need a Mentor Now | Call Us Now | STARTS HERE !

+91 8333013999

ARE YOU FACING THESE CHALLENGES ?

- Still searching for your first job after graduation?
- Disconnected from Your Tech Interest for a Long Time?
- Need a new career path for better growth opportunities?
- Looking to upskill and IT career from non-IT background?
- Not gaining interviews calls despite applying for many jobs?

Vision Streamlining Tools

Project Delivery Process Mapping

Tracking Application Performance

Ensuring Data Consistency

Growth Tools Implementation

Tool Adaptation Challenges

Risk Assessment

ABOUT INVENTATEQ

Inventateq is a leading provider of cutting-edge training and services in manufacturing, engineering, and technology industries.

Our Mission
To empower individuals and organizations with the skills and knowledge they need to succeed in the rapidly changing world of technology.

Our Vision
To be the most trusted and innovative training partner for the manufacturing industry, helping our clients achieve their full potential.

Why Thousands Choose Inventateq?

15+	500+	25,000+	10,000+
Years Experience	Corporate Trainings	Students Trained	Students Placed

We Collaborate With

Deloitte. | Capgemini | amazon | ANSYS. | Tech Mahindra

WHY LEARN DEVOPS ?

DevOps is the practice of bringing development and operations teams together to streamline the software development process. It aims to improve collaboration, automate repetitive tasks, and increase the speed and reliability of software delivery.

DEVOPS CAREER OPPORTUNITIES

- Exponential Industry Demand
- Lucrative Salary Packages
- Promising Future Prospects
- Diverse Career Opportunities
- Continuous Learning and Growth
- Future-Proof Career Growth
- Global Recognition and Mobility
- Global Certification Pathways
- Collaborative and Innovative Work Culture
- Flexibility and Autonomy

RECENTLY ENCOUNTERED CERTIFICATE

CERTIFICATE OF COMPLETION

Certificate of Completion

Apply Now & Secure Your Seat | Exclusive Discounts Available | Limited Time Offer

Will you be joining us in 2025?

₹7,000/- TO ₹22,000/-

WHY INVENTATEQ ?

What Makes Us Unique

- Industry-Experienced Trainers
- 100% Practical Oriented Approach
- Hands-On Training Sessions
- Resume & Interview Preparation
- Internship Opportunities Available
- Interactive Online Learning Platform

COURSES & ALUMNI VIDEOS

Automation Testing Course Overview

Automation Testing Alumni Review

Python Full Stack Alumni Review

Python Full Stack Course Overview

Placement Story

Data Science Course Overview

Interview Skills & Growth

At Inventateq, Your Success Is Our Mission !

GUARANTEED PLACEMENT SUPPORT

At Inventateq, we're committed to your success. Our dedicated placement support includes:

- Aptitude Training
- Soft Skills Training
- Mock Interviews
- Resume Preparation
- Personal Branding
- Career Counseling
- Job Search Strategies
- Job Portal Access
- Placement Drives & Hiring Events

OUR PLACEMENT STATS

Our dedicated placement team has a proven track record of helping students secure rewarding careers in their chosen fields.

15,000+	4.5/5	95%	6 LPA
Students Placed	Rating on Google	Placement Assistance	Average Salary Package

Check Our Placement Performance

CAREER PROGRESSION

After successfully completing the training program, you will be ready to take on a variety of roles.

Fresher Level	Primary Level (Entry-Level Jobs)	Intermediate Level
Entry-Level Engineer	Manage and maintain software systems, ensuring smooth operations.	Automate repetitive tasks and improve system efficiency.
Design Specialist	Develop and implement software solutions, ensuring high-quality code.	Troubleshoot and resolve issues, and provide technical support.
Junior Data Architect	Implement and maintain databases, ensuring data security and accessibility.	Collaborate with cross-functional teams to design and implement solutions.

Senior Level	Expert Level
Lead and mentor a team of engineers, providing technical guidance and support.	Design and implement complex software systems, ensuring scalability and reliability.
Develop and implement automation strategies, improving efficiency and reducing costs.	Architect and design software solutions, ensuring high-quality code and best practices.
Collaborate with stakeholders to define and prioritize project requirements.	Provide technical leadership and guidance to junior engineers.

SKILLS ROADMAP

Progress from core foundations to specialized mastery. Inventateq bridges every stage.

Beginner Level	Intermediate Level	Advanced Level
Beginner Software Engineer	Intermediate Software Engineer	Senior Software Engineer
Beginner IT Administrator	Developing Automation Engineer	Advanced Automation Engineer
Beginner Network Engineer	Implement Advanced Network Engineer	Advanced Network Engineer
Beginner Data Engineer	Intermediate Data Engineer	Advanced Data Engineer
Beginner Architecture Engineer	Design and Implement Architecture Engineer	Advanced Architecture Engineer

DETAILED MODULE PLAN

Our comprehensive curriculum is designed to provide you with the knowledge and skills you need to succeed in your chosen career path. Explore the modules below to learn more about what you'll be studying.

Module 1: Complete Linux System & Server Administration

- Introduction to Linux and Open Source Software
- File System Hierarchy & Disk Management (Lab - 01)

Module 2: User & Group Management

- File Permissions, ACL & Special Permissions
- Process Management & Job Scheduling (Lab - 02, 03)

Module 3: System Monitoring & Logs (Jira,Slag)

- Log Management & Analysis (Lab - 04)
- Performance Monitoring & Optimization

Module 4: Systemctl & Service Management

- Networking Configuration & SSH Server (Lab - 05)
- Kernel Management & Security

Module 5: Firewall Management (Iptables, firewalld)

- Web & Database Server Administration
- Backup & Recovery Solutions (Lab - 06)

Module 6: Swap Management

- Containers & Virtualization
- Shell Scripting

Module 7: Apache & Nginx Installation

- Automation & Configuration Management
- Advanced Topics & Project Work

Module 8: Server Hardening & Best Practices

- Exam Preparation & Certification Guidance
- Introduction to Red & Blue Environments

Module 9: Variables & Environment Variables

- Interview Preparation & Career Guidance
- Introduction to Red & Blue Environments

Module 10: Loops (for, while, until)

- Array & Array Manipulation

Module 11: Functions & Error Handling

- Process Automation Scripts
- Log Rotation Scripts

Module 12: Backup Automation Scripts

- Cron Job Automation
- Configuration Management Scripts

Module 13: Writing Production -ready Deployment Scripts

- Error Handling & Debugging
- Web Server Automation Scripts

Module 14: Repository Initialization

- Branching & Merging Workflows
- Rebasing & Cherry-Picking

REAL-WORLD PORTFOLIO PROJECTS

Put your learning to practice, build your portfolio, and showcase your skills to employers.

Project 1: Branching & Merging Strategies

What you do: Implement different branching strategies and merge code changes.
What you learn: Git branching, merging, and conflict resolution.
Project outcome: Working project that demonstrates your skills.

Project 2: Rebasing & Cherry-Picking

What you do: Use rebasing and cherry-picking to manage code changes.
What you learn: Git rebasing, cherry-picking, and code management.
Project outcome: Working project that demonstrates your skills.

Project 3: Personal Management (Jenkins Pipeline)

What you do: Set up a personal management system using Jenkins pipeline.
What you learn: Jenkins pipeline, automation, and personal management.
Project outcome: Working project that demonstrates your skills.

Project 4: Server Hardening Best Integration & Automation

What you do: Harden server configurations and integrate with automation tools.
What you learn: Server hardening, automation, and integration.
Project outcome: Working project that demonstrates your skills.

Project 5: Containerization

What you do: Containerize applications using Docker.
What you learn: Docker, containerization, and deployment.
Project outcome: Working project that demonstrates your skills.

Project 6: Deployment to Amazon EC2

What you do: Deploy applications to Amazon EC2 instances.
What you learn: Amazon EC2, deployment, and scaling.
Project outcome: Working project that demonstrates your skills.

ASSESSMENT FRAMEWORK

Our assessment framework is designed to evaluate your skills and knowledge in a comprehensive manner.

Assessment	Assessment Focus	Performance
Practical Hands-on Tasks	Real-world scenarios, practical skills, and application of knowledge	Ability to perform tasks and solve problems effectively
Quizzes	Theoretical knowledge, understanding of concepts, and recall	Knowledge retention and understanding of key concepts
Code Pro Projects	Comprehensive problem-solving, coding skills, and project management	Technical expertise, coding skills, and project delivery
Final Practical Assessment	End-to-end testing, deployment, and maintenance	Complete system administration and management skills
Technical Mock Test	Real-world testing, debugging, and troubleshooting	Technical skills, problem-solving, and debugging abilities

RESUME, GITHUB & LINKEDIN

Building a strong online presence is crucial for career success. Here's why:

- Resume: Showcases your skills, experience, and achievements to potential employers.
- GitHub: Demonstrates your coding skills, collaboration, and project management abilities.
- LinkedIn: Helps you connect with professionals, build your network, and stay updated on industry trends.

OUR STUDENT

Our students are the heart of our success. We're proud to see what they can achieve through dedication, skill, and continuous learning.

READ REVIEWS

"The course at Inventateq provided me with the knowledge and skills I needed to succeed in my career. The instructors were knowledgeable and supportive, and the hands-on projects were very helpful." — Ajay Kumar, Software Engineer

"I highly recommend Inventateq to anyone looking to upskill or reskill in the tech industry. The course is well-structured, and the instructors are very knowledgeable." — Sneha Patel, Data Analyst

"Inventateq's course on Machine Learning was exactly what I needed to take my career to the next level. The instructors were knowledgeable, and the hands-on projects were very helpful." — Rahul Singh, Machine Learning Engineer

WATCH VIDEOS

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Job Interview Skills & Growth

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CONTACT US

JOB HUNTING ENDS HERE

Start your career with the right guidance. Dream Job!

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