MASTER GOOGLE CLOUD COURSE With Placement

Build In-Demand Professional Expertise and Real-Time Hands-on Google Cloud Training

WHY WITH US: Get Full Confidence

Google Cloud | Authorized Training

COURSE DETAILS

- 100% Practical Real-Time Training
- Work in the Industry Standard Environment
- Industry Recognized Certification Preparation
- 100% Guaranteed Placement Support (PAP) of Rs. 4.5 LPA

75+ Hours	500+ Hands-on Labs	25K Learners	15K Reviews

Financial Freedom: Pay in 3 Months FREE — Zero Cost EMI Available

Limited Seats! STARTS HERE !

+91 8939930909

How Inventateq Helps You

- **Industry Ready Curriculum** — Master in-demand skills with hands-on projects and real-world applications.
- **Expert Mentorship** — Learn from industry professionals with years of experience.
- **Live Interactive Classes** — Engage in real-time sessions with doubt clearing and discussions.
- **Flexible Learning** — Choose between online and offline modes to suit your schedule.
- **Certification Support** — Get guidance and support to clear certification exams.
- **Career Assistance** — Resume building, interview prep, and job placement support.

ARE YOU FACING THESE CHALLENGES ?

- Still searching for your first job after graduation?
- Worried about the Gap? Random Interviews but no Offer Letter?
- Stuck in a role, salary not hiking? Lack of growth opportunities?
- Want to switch your field? It seems like a wall?
- Not getting interviews calls despite applying to 100+ jobs?

ABOUT INVENTATEQ

Inventateq is a leading training and placement company committed to transforming learners into industry-ready professionals.

Our Mission
To empower learners with practical skills, industry knowledge, and confidence to build successful careers in technology.

Our Vision
To be a trusted partner in shaping the future workforce through quality education and placement support.

Why Thousands Choose Inventateq?

15+	500+	25,000+	15,000+
Years of Experience	Hiring Partners	Students Trained	Placements Assisted

We Collaborate With

Deloitte. | Capgemini | amazon | ACCENTURE | Tech Mahindra

WHY LEARN GOOGLE CLOUD ?

Enterprises worldwide are actively hiring certified Google Cloud professionals to drive cost-effective business operations, digital transformation, and innovation.

Average Google Cloud Engineer Salary in India

₹7.01 LPA – ₹22 LPA

WHY INVENTATEQ ?

Because we have placed over 15,000+ students and we care about you as well

EXPERT FACILITATORS

- 100% Practical Industry Experienced Support
- Real-Time Projects Training Sessions
- Resume & Interview Preparation
- Industry Real-Time Internal Interviews
- Conferences from Labs and Placed

COURSE & PLACEMENT VIDEOS

- Student Interview Feedback — Watch Now
- Practical Training Session — Watch Now
- Live Interview Skills & Security — Watch Now

24 / 7
All Inventateq, Your Success is Our Mission !

GUARANTEED PLACEMENT SUPPORT

Your Career Success is Our Responsibility. Let's Get Started!

OUR ASSISTANCE TRAINING

15,000+	500+	95%	41PA
Students Placed	Hiring Partners	Success Rate	Highest Package

Get Free Placement Assistance

CAREER PROGRESSION

Inventateq prepares you for a successful career in the cloud computing industry. Here's how your career can grow with us:

Role/Position	Typical Responsibilities	Expected Growth
Google Cloud Associate Engineer	Manage apps on Google Cloud, configure VMs, deploy applications, monitor operations	Entry-level, foundational role
Google Cloud Professional Engineer	Design and manage solutions, ensure scalability, security, and reliability	Mid-level, requires experience
Google Cloud Architect	Lead Google Cloud projects, design complex solutions, and mentor teams	Senior-level, leadership role

SKILLS ROADMAP

Inventateq bridges the gap between education and industry requirements. Here's how we help you develop the skills employers are looking for:

Skill Area	Practical Context	Industry Relevance
Cloud Infrastructure Foundations	Setting up and managing virtual machines, networks, and storage solutions	Essential for any cloud engineering role
Application Development	Building, deploying, and scaling applications using Google Cloud services	Key skill for developers and DevOps engineers
Security & Compliance	Implementing security best practices, managing identities, and ensuring compliance	Critical for enterprise and government projects
Data Engineering & Machine Learning	Working with big data, building pipelines, and leveraging AI/ML services	High-demand skill for data-driven organizations
Networking & Hybrid Cloud	Configuring networks, connecting on-premises systems to the cloud	Important for companies migrating to the cloud
Monitoring & Optimization	Using tools to monitor performance, troubleshoot issues, and optimize costs	Ensures efficient and reliable operations

DETAILED MODULE PLAN

Comprehensive Google Cloud Training with Hands-on Labs and Real-world Projects

1 Module 1: Google Cloud Platform Foundations

- Cloud computing concepts and Google Cloud overview
- Platform & technology comparisons and cloud benefits
- Setting up Google Cloud account and billing
- Introduction to Google Cloud Console and Cloud Shell

▶ WATCH LAB
Setting up your first Google Cloud project

✎ EXERCISE & ASSESSMENT
Explore Google Cloud Console and create a project

2 Module 2: Core Setup and

- Environment
- Tools, Interfaces, and Configurations ★ Project & environment management
- Command-line tools (gcloud, gsutil) and Cloud Shell scripting

▶ WATCH LAB
Configuring gcloud CLI and managing projects

✎ EXERCISE & ASSESSMENT
Create and manage multiple projects using gcloud commands

3 Module 3: Data, Communication, or Integration Awareness

- Identity and Access Management (IAM)
- Working with service accounts and roles
- Understanding dependencies and process flow
- Data transfer and migration
- Practical examples

▶ WATCH LAB
Implement custom IAM roles and service account impersonation

✎ EXERCISE & ASSESSMENT
Configure IAM policies for a multi-tier application

4 Module 4: Intermediate Workflows

- Flexible, dynamic, logic, and intermediate workflow design
- Conditional logic and branching
- Looping and handling multiple items
- Passing and transforming data between components

▶ WATCH LAB
Configure and test the pipeline for a practical scenario

✎ EXERCISE & ASSESSMENT
Build a multi-step workflow that processes a dynamically sized list of items

5 Module 5: Quality and Optimization

- Validation, troubleshooting, optimization, and performance tuning
- Error handling, retry mechanisms, and building resilient and loose-coupled systems
- Preparing data for the production pipeline

▶ WATCH LAB
Configure custom monitoring dashboards and alerts

✎ EXERCISE & ASSESSMENT
Optimize a workflow for performance and cost efficiency

6 Module 6: Monitoring and

- Troubleshooting
- Logging, monitoring, diagnostics, and issue management
- Implementing structured logging and custom metrics
- Resolving regular, logic, or runtime errors
- Performance optimization

▶ WATCH LAB
Set up monitoring and alerting for a production workload

✎ EXERCISE & ASSESSMENT
Debug and resolve a deliberately introduced failure in a multi-component workflow

7 Module 7: Industry Use Cases and Career Context

- How the technology is used across various industries
- Real-world scenarios and problem-solving approaches
- Preparing certification exams (e.g., Associate Cloud Engineer)
- Resume building and interview preparation

▶ WATCH LAB
Review of common interview questions and practical challenges

✎ EXERCISE & ASSESSMENT
Mock interview and resume review session

8 Module 8: Capstone Project

- Building a production-ready workflow
- Integrating multiple components and services
- Testing, deployment, and documentation
- Presenting your solution and receiving feedback

▶ WATCH LAB
Complete end-to-end implementation of the capstone project

✎ EXERCISE & ASSESSMENT
Present your implementation to a group and receive detailed feedback

TWO PORTFOLIO PROJECTS

Build Real-World Solutions, Showcase Your Skills, and Boost Your Career Opportunities

Project 1: Career Opportunities

What to do: Build a web application that helps users discover and explore career opportunities based on their skills, interests, and location.
Tools used: Google Cloud Storage, Cloud Functions, Firestore, Cloud Run, Google Maps API
Skills you'll learn: Google Cloud Storage, Cloud Functions, Firestore, Cloud Run, Google Maps API

Project 2: ECP Administration Tutorial

What to do: Build a web application that helps users discover and explore career opportunities based on their skills, interests, and location.
Tools used: Google Cloud Storage, Cloud Functions, Firestore, Cloud Run, Google Maps API
Skills you'll learn: Google Cloud Storage, Cloud Functions, Firestore, Cloud Run, Google Maps API

Project 3: Cloud Support Engineer

What to do: Build a web application that helps users discover and explore career opportunities based on their skills, interests, and location.
Tools used: Google Cloud Storage, Cloud Functions, Firestore, Cloud Run, Google Maps API
Skills you'll learn: Google Cloud Storage, Cloud Functions, Firestore, Cloud Run, Google Maps API

Project 4: Security Governance Control Review

What to do: Build a web application that helps users discover and explore career opportunities based on their skills, interests, and location.
Tools used: Google Cloud Storage, Cloud Functions, Firestore, Cloud Run, Google Maps API
Skills you'll learn: Google Cloud Storage, Cloud Functions, Firestore, Cloud Run, Google Maps API

Project 5: Google Cloud Dev. to. And Systems

What to do: Build a web application that helps users discover and explore career opportunities based on their skills, interests, and location.
Tools used: Google Cloud Storage, Cloud Functions, Firestore, Cloud Run, Google Maps API
Skills you'll learn: Google Cloud Storage, Cloud Functions, Firestore, Cloud Run, Google Maps API

ASSESSMENT FRAMEWORK

Comprehensive Evaluation Methods to Ensure Learning Success and Practical Application

Assessment	Assessment Focus	Assessment Details
Module Knowledge Checks	Core Google Cloud concepts, industry standards, and practical applications	Conducted during each module to reinforce learning
Lab Exercises & Assignments	Hands-on Google Cloud implementation, problem-solving, and real-world scenarios	Working on dedicated lab environments with guided instructions
Capstone Project Evaluation	Project planning, execution, documentation, and presentation skills	Comprehensive evaluation of the final project
Final Practical Examination	End-to-end Google Cloud implementation and troubleshooting	Completed in a supervised lab environment with real-time challenges
Technical Report Quiz	Technical reasoning, troubleshooting, and Google Cloud best practices	Conducted by certified Google Cloud professionals

RESUME, GITHUB & LINKEDIN

Build a Professional Online Presence to Showcase Your Skills and Attract Opportunities

- Resume Writing: Create a professional resume that highlights your skills, projects, and achievements effectively.
- GitHub Setup & Management: Learn to create, organize, and maintain your GitHub repositories for project showcase.
- LinkedIn Optimization: Build a compelling LinkedIn profile that attracts recruiters and networking opportunities.
- Project Documentation: Document your projects professionally with clear READMEs and technical documentation.
- Portfolio Presentation: Present your projects confidently during interviews and technical discussions.

OUR STUDENT

Hear from our students about their journey with us and how we've helped them achieve their career goals.

READ REVIEWS

- Ajay Kumar — ★★★★★ — "The course structure was perfect for someone like me who had no prior experience with cloud computing. The hands-on labs and real-world projects gave me the confidence I needed to crack my interviews." — Google Cloud Engineer
- Priya Sharma — ★★★★★ — "Inventateq's training was exceptional. The instructors were always available to help, and the placement support was amazing. I got multiple offers within a month of completing the course." — Cloud Architect, Google Cloud Partner
- Rahul Verma — ★★★★★ — "I was skeptical about online learning, but this program changed my perspective entirely. The interactive sessions and practical assignments were top-notch. Highly recommend!" — Data Engineer, Google Cloud

WATCH VIDEOS

CONTACT US

JOB HUNTING ENDS HERE
Start your career with Google Cloud because that's only your Dream Job!

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