INVENTATEQ

MASTER QLIKVIEW COURSE With Placement

Become a Data Management Expert Now with Real-Time Hands- on QlikView Training

COURSE DURATION

- 45 Days Training + Live Project + Job Interview Guidance
- Self-Paced Video Tutorials + Lifetime Access
- Industry Recognized Certification
- 100% Practical Oriented Support & Mock Interviews

15+	500+	25K	10K
Hours of Content	Practice Exercises	Students Enrolled	Lines of Code

Enroll Now

Limited Time Offer Expires in 23:59:59

STARTS HERE !

ARE YOU FACING THESE CHALLENGES ?

- Still searching for your first job after graduation?
- Worried about not finding a Technical Career Path to Start your Career?
- Tired of doing Jobs that are not aligned with your Career Goals?
- Struggling to get noticed in IT market Even Post 10 Years of Experience?
- Not getting Interviews calls with desired Job Profiles?

Three Smoothening Steps To Help You

Identify Skills, Gaps & Career Goals

Tune Resumes, Cover Letters & Interviews

Attend Live Interviews

ABOUT INVENTATEQ

Inventateq is a leading training and staffing company committed to transforming learners into successful professionals.

Our Mission
To empower individuals with cutting-edge skills and practical knowledge, enabling them to thrive in the ever-changing landscape of technology and business.

Our Vision
To be a global leader in bridging the gap between education and employment, fostering innovation and excellence in every learner we touch.

Why Thousands Choose Inventateq?

15+	500+	25,000+	10,000+
Years of Experience	Hiring Partners	Students Trained	Placements

We Collaborate With

Deloitte. Capgemini accenture PWC TCS.

CAREER GUIDE OF QLIKVIEW

- 100% Placement Assistance Support
- Resume and Interview Preparation
- Personalized Career Guidance
- Cross-industry Opportunities
- Flexible Learning Options
- Future-Proof Career Growth
- Networking Opportunities
- Continuous Learning and Development

Become the Next Success Story – Join Inventateq Today!

₹5. 5 LPA - ₹18 LPA

WHY LEARN QLIKVIEW ?

QlikView is a powerful business intelligence (BI) and data visualization tool that helps organizations make data-driven decisions. It enables users to create interactive dashboards, perform in-memory data processing, and gain insights from multiple data sources.

- Rapid Growth in Business Intelligence & Data Analytics
- Exponential Industry Demand
- Lucrative Salary Packages
- Recession-proof Career Opportunities
- Cross-industry Opportunities
- Future-Proof Career Growth
- Opportunities for Remote Work
- Continuous Learning and Development

Become the Next Success Story – Join Inventateq Today!

WHY INVENTATEQ ?

We are not the Just Another IT/ ITES. Students are not see as just as Our staff

STUDENT PLACEMENT STORIES

Student Success Feedback

Student Success Feedback

Student Success Feedback

COURSE & ALL PLACEMENT VIDEOS

Student Success Feedback

Student Success Feedback

Student Success Feedback

At Inventateq, Your Success Is Our Mission !

GUARANTEED PLACEMENT SUPPORT

We support your career from start to finish, ensuring you're job-ready and confident.

- Aptitude Practice
- Technical Training
- Soft Skills Training
- Mock Interview Preparation
- Resume Preparation
- Course Completion Certificate
- Linkedin Profile Optimization
- Job Referrals
- Internship Opportunities

OUR PLACEMENT STATS

10,000+	500+	95%	41 LPA
Students Placed	Hiring Partners	Placement Assistance	Highest Package

Check Our Recent Placements

CAREER PROGRESSION

Our graduates have successfully transitioned into the following roles and have achieved the results in the table below:

ROLE/STORY	TYPICAL RESPONSIBILITIES	PORTFOLIO RESULT
Data Analyst Success Story	Collected, cleaned, and analyzed data using Excel, SQL, and Python to identify trends and patterns.	Created interactive dashboards and reports in Tableau and Power BI to visualize data insights.
Senior Software Lead	Lead full-stack development projects, mentor junior developers, and ensure code quality.	Successfully delivered multiple high-impact projects on time and within budget.

SKILLS ROADMAP

Our comprehensive roadmap is designed to help you master in-demand skills and advance your career.

PHASE/TIME	PRACTICAL FOCUS	WORK ENVIRONMENT
Phase 1: Foundation (Months 1-3)	Master core tools like Excel, SQL, and Tableau. Complete guided projects and build a strong portfolio.	Exploring Data Analyst roles, internships, and entry-level positions in various industries.
Phase 2: Implementation (Months 4-6)	Work on real-world projects, collaborate with peers, and present findings to stakeholders.	Transitioning to mid-level Data Analyst roles, focusing on specific industries or domains.
Phase 3: Professional Mastery (Months 7-9)	Lead data analysis projects, mentor junior analysts, and develop advanced analytical models.	Senior Data Analyst, Data Scientist, or Analytics Manager roles, leading teams and driving strategic decisions.
Phase 4: Production Operations (Months 10-12)	Optimize data pipelines, implement machine learning models, and contribute to open-source projects.	Specialized roles in AI, Machine Learning, or Data Engineering, or leadership positions in Data Analytics.

DETAILED MODULE PLAN

This detailed breakdown of the Power BI training course includes hands-on projects and practical learning.

Module 1: Introduction to QlikView

- Introduction to QlikView
- Architecture in QlikView
- Installation of QlikView
- Difference between QlikView and Other BI Tools
- Difference between QlikView and Qlik Sense

Activities to be performed: Installation, Navigation, and Exploration of the QlikView Dashboard Configuration Environment

Activities to be performed: Create a simple QlikView application and load data from a CSV file.

Module 2: Data Modelling Basics

- Data Associations and Concepts
- Synthetic Keys and Circular References
- Inserts/Concatenate
- Mapping and Joins
- Cardinality Ratio and Crosstables Statements

Activities to be performed: Create a data model with multiple tables and resolve synthetic keys.

Activities to be performed: Implement a star schema and perform data transformations using mapping and joins.

Module 3: Script Editor Fundamentals

- Editing the Script Editor
- Load Data Wizard
- Data Connections
- Variables in Script

Activities to be performed: Use the Load Data Wizard to import data from various sources.

Activities to be performed: Create and use variables to dynamically control data loading and transformations.

Module 4: Data Transformation

- Data Cleaning Techniques
- Data Profiling
- Concatenate and Join
- Crosstable and Intervalmatch
- Data Aggregation

Activities to be performed: Perform data cleaning operations, including handling missing values and duplicates.

Activities to be performed: Use Crosstable and Intervalmatch to transform and analyze time-based data.

Module 5: Visualization & Dashboard Design

- Charts and Graphs
- Dashboard Layout Design
- KPIs and Gauges
- Dashboard Layout Design
- Interactive Features (Buttons, Filters)

Activities to be performed: Create a dashboard with various charts and interactive features.

Activities to be performed: Design a dashboard layout and implement interactive features like buttons and filters.

Module 6: Advanced Scripting

- Advanced Load Statements
- Mapping Loads
- Control Statements
- Functions and Loops
- Error Handling and Debugging

Activities to be performed: Use advanced load statements and control structures to manipulate data.

Activities to be performed: Implement mapping loads and debug scripts using error handling techniques.

Module 7: Set Analysis & Expressions

- Set Analysis Basics
- Advanced Expressions
- Aggregation Functions
- Conditional Expressions
- Dynamic Reporting

Activities to be performed: Write set analysis expressions to filter and aggregate data dynamically.

Activities to be performed: Create complex expressions for calculations and conditional formatting.

Module 8: Security & Access Control

- Section Access
- Data Security Implementation
- User Authentication
- Row-level Security
- Data Reduction

Activities to be performed: Implement section access to restrict data visibility for different users.

Activities to be performed: Configure user authentication and apply row-level security to protect sensitive data.

Module 9: Performance Optimization

- Data Model Optimization
- Script Optimization Techniques
- Dashboard Performance
- Memory Management
- Best Practices

Activities to be performed: Optimize a slow-performing data model and dashboard.

Activities to be performed: Apply best practices for script optimization and memory management.

Module 10: Reporting & Distribution

- Report Generation
- Scheduling Reports
- Mobile BI and Access
- Exporting Data and Reports
- Publishing Reports

Activities to be performed: Create and schedule reports for distribution to stakeholders.

Activities to be performed: Publish reports to mobile BI and export data in various formats.

Module 11: Real- Time Projects

- Sales Analytics Dashboard
- Financial Reporting System
- HR Analytics Dashboard
- Retail Performance Analytics
- Supply Chain Management Dashboard
- Custom Solution

Activities to be performed: Develop a comprehensive sales analytics dashboard with drill-down capabilities.

Activities to be performed: Create a financial reporting system with automated data refresh and distribution.

REAL-WORLD PORTFOLIO PROJECTS

Project 1: Sales Analytics Dashboard

Objective: Create a comprehensive sales analytics dashboard to track performance, identify trends, and provide insights for decision-making.

Data Sources: Sales transactions, customer data, product information, and regional data.

Key Features: Interactive charts, drill-down capabilities, filters, and KPIs for sales performance.

Technologies: Power BI, Excel, SQL

Project Outcome: A fully functional sales analytics dashboard that provides actionable insights for sales teams and management.

Project 2: Financial Reporting System

Objective: Develop an automated financial reporting system to streamline financial analysis and reporting processes.

Data Sources: Financial statements, budget data, and historical financial data.

Key Features: Automated data refresh, customizable reports, and variance analysis.

Technologies: Power BI, SQL Server, Excel

Project Outcome: A robust financial reporting system that reduces manual effort and improves accuracy.

Project 3: HR Analytics Dashboard

Objective: Build an HR analytics dashboard to monitor employee performance, track recruitment metrics, and analyze workforce trends.

Data Sources: Employee data, recruitment data, and performance reviews.

Key Features: Employee performance tracking, recruitment funnel analysis, and workforce demographics.

Technologies: Power BI, Excel, SharePoint

Project Outcome: An HR analytics dashboard that helps HR teams make data-driven decisions.

Project 4: Inventory Management System

Objective: Develop an inventory management system to track stock levels, manage orders, and optimize supply chain operations.

Data Sources: Inventory data, sales data, and supplier information.

Key Features: Real-time inventory tracking, automated reordering, and supply chain optimization.

Technologies: Power BI, SQL Server, Excel

Project Outcome: An inventory management system that reduces stockouts and improves supply chain efficiency.

Project 5: Data Warehouse Design

Objective: Design and implement a data warehouse to consolidate data from multiple sources for reporting and analysis.

Data Sources: Various operational databases and external data sources.

Key Features: ETL processes, data modeling, and data integration.

Technologies: SQL Server, SSIS, Power BI

Project Outcome: A centralized data warehouse that provides a single source of truth for reporting and analysis.

Project 6: Customer Relationship Management (CRM) System

Objective: Develop a CRM system to manage customer interactions, track sales leads, and improve customer satisfaction.

Data Sources: Customer data, sales data, and interaction logs.

Key Features: Customer segmentation, lead tracking, and sales forecasting.

Technologies: Power BI, SQL Server, Excel

Project Outcome: A CRM system that helps sales teams close more deals and improve customer relationships.

ASSESSMENT FRAMEWORK

Here's how we'll evaluate your progress and ensure you're ready for your career.

ASSESSMENT	DESCRIPTION	REQUIREMENTS
Portfolio Project Evaluation	Each Module you complete, must be submitted to your instructor for evaluation.	Successful completion and submission of all module projects.
Job Interview Preparation	Mock interviews, resume reviews, and guidance on how to present your skills effectively.	Active participation in mock interviews and incorporation of feedback.
Technical Proficiency	Demonstrate your understanding of core concepts and your ability to apply them.	Achieving a minimum score of 70% on the final assessment.
Technical Mock Test	Comprehensive testing of your knowledge, skills, and problem-solving abilities.	Successfully completing and passing the mock test.

RESUME, GITHUB & LINKEDIN

Your resume is your first impression. Let's make it count. Here's how we'll help you craft a compelling resume that highlights your skills and experience.

- Learn how to write a powerful, results-oriented resume that gets noticed by recruiters.
- Get a professional GitHub profile that showcases your projects and contributions.
- Learn how to optimize your LinkedIn profile to attract recruiters and build your network.
- Project descriptions and coding best practices for your GitHub repositories.
- Tips and strategies for leveraging LinkedIn to find job opportunities.

Don't worry about starting from scratch. We provide templates and examples to help you get started.

THE STUDENT

Read testimonials and honest feedback from students who successfully completed through dedication, skill, and consistent learning efforts.

READ REVIEWS

Outstanding Course Content and Practical Approach

Outstanding Course Content and Practical Approach

Outstanding Course Content and Practical Approach

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