Software Engineer

Designs, develops, and maintains software applications across multiple domains. Focuses on problem-solving, algorithms, and software architecture.

Frontend Developer

Builds visually appealing and responsive web interfaces using HTML, CSS, and JavaScript frameworks. Ensures great user experience and performance.

Backend Developer

Develops server-side logic, APIs, and database systems to handle data and business logic. Ensures scalability, reliability, and efficiency of applications.

Full Stack Developer

Works on both frontend and backend technologies to create complete end-to-end solutions. Balances UI design with database and API integration.

DevOps Engineer

Automates deployment, testing, and scaling using CI/CD pipelines. Manages cloud infrastructure and ensures high availability of systems.

Cloud Architect

Designs and deploys scalable and secure cloud infrastructures. Selects appropriate cloud services and optimizes cost and performance.

Site Reliability Engineer (SRE)

Combines software engineering and systems operations to ensure reliability and scalability. Implements automation, monitoring, and incident response.

Business Intelligence (BI) Analyst

Analyzes business data to discover insights and trends. Builds dashboards and reports to support strategic decision-making.

Systems Engineer

Integrates software and hardware systems to meet performance requirements. Ensures reliability and interoperability across components.

Data Analyst

Collects, cleans, and analyzes datasets to extract useful insights. Uses visualization tools and statistical methods for business intelligence.

UI/UX Designer

Designs user interfaces and experiences through research and prototyping. Focuses on usability, accessibility, and visual appeal.

Mobile App Developer

Develops applications for Android and iOS platforms. Ensures responsive design, performance, and seamless user interaction.

QA Engineer (Quality Assurance)

Tests and validates software to identify bugs and performance issues. Ensures products meet quality and functionality standards.

Security Engineer

Implements and monitors cybersecurity measures to protect systems and data. Conducts vulnerability assessments and incident response.

Database Administrator (DBA)

Manages and optimizes databases for performance and security. Handles data backups, recovery, and access control.

Network Engineer

Designs and maintains computer networks including LANs, WANs, and firewalls. Ensures reliable and secure data communication.

Embedded Systems Developer

Builds software for microcontrollers and IoT devices. Focuses on real-time performance and hardware-software integration.

Systems Administrator (SysAdmin)

Manages servers, user accounts, and IT infrastructure. Ensures uptime, security, and smooth system operations.

Product Engineer

Works between engineering and product teams to design, develop, and improve products. Focuses on innovation, usability, and scalability.

Technical Support Engineer

Provides technical assistance and troubleshooting for hardware or software issues. Ensures customer satisfaction and problem resolution.