

Technical Resume

email@example.com — +91-XXXXXXXXXX — linkedin.com/in/profile —
github.com/username

Summary

Experienced technical professional with hands-on expertise in software development, problem-solving, and deploying scalable systems. Proven ability to lead engineering projects and deliver robust code in fast-paced environments.

Technical Skills

- **Languages:** Python, Java, C++, JavaScript
- **Frameworks/Tools:** React, Node.js, Django, Flask, Docker, Kubernetes
- **Databases:** MySQL, PostgreSQL, MongoDB
- **DevOps:** Git, Jenkins, CI/CD, AWS, Azure
- **Other:** REST APIs, Microservices, Agile/Scrum

Experience

Software Engineer — TechCorp — *Remote / City, Country*
Month Year – Present

- Developed scalable REST APIs used by over 500K users, improving backend performance by 40%.
- Led microservice migration effort reducing system downtime by 50%.
- Mentored 3 junior developers and conducted weekly code reviews.

Intern — DevSolutions — *City, Country*
Month Year – Month Year

- Built a dashboard with React and Chart.js for real-time analytics.
- Integrated third-party APIs for payment and authentication.

Projects

AI Resume Analyzer (Open Source) —

- Built a web app that parses and analyzes resumes using NLP and ML.
- Deployed on AWS EC2 with Docker and automated updates via GitHub Actions.

Smart Traffic System (Hackathon Winner) —

- Designed an AI-based traffic light controller using TensorFlow and OpenCV.
- Achieved 25% reduction in average city congestion times in simulation tests.

Education

Bachelor of Technology in Computer Science
XYZ University, City *Year – Year*

Certifications

- AWS Certified Solutions Architect – *Year*
- Google Cloud Associate Engineer – *Year*
- Machine Learning by Stanford University (Coursera) – *Year*

Achievements

- Top 5 finalist, Smart India Hackathon – *Year*
- Published article in IEEE Journal on Machine Learning – *Year*