

YOUR NAME

📍 Your City, State 📞 +1-234-567-8900 ✉️ your.email@gmail.com
🌐 linkedin.com/in/yourprofile 🐙 github.com/yourusername 🌐 yourportfolio.com

PROFESSIONAL SUMMARY

Results-driven Software Engineer with 3+ years of experience developing scalable applications and implementing AI/ML solutions. Proven track record of improving system performance by 40% and reducing deployment time by 50%. Expertise in full-stack development, cloud technologies, and data-driven decision making. Passionate about leveraging cutting-edge technologies to solve complex business challenges.

TECHNICAL SKILLS

- **Languages:** Python, JavaScript, TypeScript, Java, C++, SQL
- **Frameworks & Libraries:** React, Node.js, Express, Flask, FastAPI, Django, TensorFlow, PyTorch
- **Databases:** PostgreSQL, MongoDB, MySQL, Redis, DynamoDB
- **Cloud & DevOps:** AWS (EC2, S3, Lambda), Docker, Kubernetes, CI/CD, GitHub Actions, Jenkins
- **Tools & Technologies:** Git, REST APIs, GraphQL, Microservices, Agile/Scrum, JIRA

PROFESSIONAL EXPERIENCE

Senior Software Engineer

Jun 2022 – Present

Tech Company Name

San Francisco, CA

- Architected and deployed microservices-based platform serving 500K+ users, improving system reliability by 45%
- Led cross-functional team of 5 engineers to deliver critical features 30% ahead of schedule, enhancing user engagement by 60%
- Optimized database queries and implemented caching strategies, reducing API response time from 800ms to 150ms
- Implemented CI/CD pipelines using GitHub Actions and Docker, reducing deployment time by 50%
- Technologies: React, Node.js, PostgreSQL, AWS, Docker, Kubernetes

Software Engineer

Aug 2021 – May 2022

Previous Company Name

Remote

- Developed RESTful APIs and backend services processing 1M+ daily transactions with 99.9% uptime
- Built responsive front-end components using React and TypeScript, improving page load speed by 40%
- Collaborated with product managers and designers to implement user-centric features based on analytics insights
- Technologies: Python, Flask, React, MongoDB, AWS Lambda

KEY PROJECTS

AI-Powered Recommendation Engine | *Python, TensorFlow, Flask, PostgreSQL, Docker* | [GitHub](#) Mar 2024

- Developed machine learning recommendation system using collaborative filtering and deep learning achieving 92% accuracy
- Processed 2M+ user interactions daily, increasing click-through rate by 35% and user retention by 28%
- Deployed scalable solution on AWS using Docker containers and automated training pipeline

Real-Time Analytics Dashboard | *React, Node.js, WebSocket, MongoDB, Chart.js* | [GitHub](#) Nov 2023

- Built real-time data visualization platform processing streaming data from 10K+ IoT devices
- Implemented WebSocket connections for live updates and interactive charts with sub-second latency
- Designed responsive UI with advanced filtering capabilities, serving 50K+ monthly active users

Automated Testing Framework | *Python, Selenium, Jest, GitHub Actions* | [GitHub](#) Aug 2023

- Created comprehensive testing framework reducing bug detection time by 60% and improving code coverage to 85%
- Integrated automated E2E and unit tests into CI/CD pipeline, preventing 40+ critical bugs from reaching production

EDUCATION

University Name

Aug 2017 – May 2021

Bachelor of Science in Computer Science, GPA: 3.8/4.0

City, State

CERTIFICATIONS & ACHIEVEMENTS

- AWS Certified Solutions Architect – Associate (2023)
- Solved 500+ algorithmic problems on LeetCode (Top 5% globally)
- Winner of University Hackathon 2020 – Built COVID-19 tracking dashboard used by 10K+ students
- Published research paper on "Optimizing Neural Networks for Edge Devices" at IEEE Conference 2022

LEADERSHIP & ACTIVITIES

Technical Lead

Sep 2019 – May 2021

Google Developer Student Club

University Name

- Led team of 15 members organizing 20+ technical workshops and hackathons reaching 500+ students
- Mentored 30+ junior developers in web development and competitive programming