Jane Doe

Software Engineer | Full-Stack Developer
Passionate about AI & Cloud Technologies

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Location: San Francisco, USA

Profile

Software engineer specializing in full-stack web development, AI, and cloud computing. Proficient in designing scalable backend systems, deploying machine learning models, and creating user-friendly frontend interfaces.

Education

University of Technology, California — Master in Computer Science, AI Track
2023 – Present

University of Technology, California — Bachelor in Software Engineering
2019 – 2023

Professional Experience

Tech Innovators Inc. — Software Engineer Intern (Jun 2025 – Sep 2025)
- Developed an AI-powered recommendation system with Python and FastAPI.
- Designed and deployed scalable cloud microservices on AWS.

Smart Solutions — Frontend Developer Intern (Apr 2024 – Jul 2024)
- Implemented responsive React web apps consuming RESTful APIs.
- Collaborated in an Agile team for feature development.

Projects

DataVizAI – Interactive Data Visualization Platform — Python, Dash, Plotly, Docker
Built an interactive dashboard for analyzing large datasets in real-time.

CloudDeploy – Automated Cloud Deployment Tool — Python, AWS, Terraform, FastAPI
Automated deployment of multi-service applications with CI/CD pipelines.

Technical Skills

Programming & AI: Python, JavaScript, TypeScript, PyTorch, TensorFlow, Scikit-learn

Web & Backend: React, Node.js, FastAPI, Docker, PostgreSQL, MongoDB

Cloud & DevOps: AWS, CI/CD, Terraform, Kubernetes

Soft Skills: Problem Solving, Teamwork, Communication

Achievements

Winner – TechHack 2025
Awarded 1st place for an innovative AI-powered application.

Finalist – AI Challenge 2025
Recognized for developing a scalable cloud-based ML solution.

Interests

Open-source contributions, AI research, Tech blogs, Traveling, Data visualization