Jane Smith

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Location: San Francisco, CA

Professional Summary:

Detail-oriented Software Engineer with 5+ years of experience designing, developing, and deploying scalable web applications. Proven expertise in full-stack development, cloud infrastructure, and Agile methodologies. Passionate about clean code, collaborative development, and mentoring junior engineers.

Technical Skills:

Languages: Python, JavaScript (React, Node.js), Java

Cloud & DevOps: AWS, Docker, Kubernetes, GitHub Actions

Databases: PostgreSQL, MongoDB

Other: GraphQL, REST APIs, CI/CD pipelines, TDD

Experience:

Senior Software Engineer – Dropbox

San Francisco, CA | June 2021 – Present

- Led a team of 4 engineers to redesign the document collaboration platform using React and Node.js

- Spearheaded the migration of legacy services to Kubernetes, reducing deployment time by 40%

- Implemented GraphQL API layer, improving client-side performance by 25%

Software Engineer – Atlassian

Mountain View, CA | Aug 2018 – May 2021

- Built REST APIs and UI components for Jira Software used by over 1M users

- Created internal tools to automate onboarding workflows, saving 200+ hours annually

- Mentored 3 junior developers, promoting a strong engineering culture

Education:

B.S. in Computer Science

University of California, Berkeley – May 2018

Certifications:

AWS Certified Developer – Associate (2020)

ScrumMaster (CSM) – Scrum Alliance

Projects:

- **Open Source Contributor**, FastAPI (2022): Improved dependency injection system and documented async patterns

- **Hackathon Winner**, Tech4Good SF (2019): Built a community mental health resource finder using Google Maps API