

**Moiz Sikundar**

**Software Engineer (SA)**

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Innovative and results-driven Software Engineer with 4+ years of experience designing, developing, and deploying scalable web applications. Proficient in full-stack development with a strong foundation in JavaScript, Python, and cloud infrastructure. Passionate about clean code, agile methodologies, and building efficient systems that solve real-world problems.

**Technical Skills**

Languages: JavaScript (ES6+), Python, Java, TypeScript  
  
Frameworks: React, Node.js, Express, Django  
Databases: PostgreSQL, MongoDB, MySQL  
Tools: Git, Docker, Jenkins, AWS (EC2, S3, Lambda)  
  
Testing: Jest, Mocha, PyTest  
Methodologies: Agile/Scrum, CI/CD, RESTful APIs

**Education**

Bachelor of Science in Computer Science  
University of California, Berkeley  
Graduated: 2019

**Certifications**

 AWS Certified Developer – Associate  
 Scrum Fundamentals Certified (SFC)

**References:**Available on request

**Projects**

TaskFlow – Productivity Web App  
GitHub: github.com/johndoe/taskflow

* Built a full-stack application with React, Node.js, and PostgreSQL to manage personal tasks
* Implemented JWT authentication and role-based access control
* Deployed on AWS using EC2 and S3; integrated CI/CD pipeline via GitHub Actions

**Experience**

**Software Engineer**  
TechNova Solutions — San Francisco, CA  
June 2021 – Present

* Developed and maintained React-based UI components used in a SaaS product serving 10,000+ users
* Collaborated with backend team to integrate REST APIs, improving system performance by 30%
* Led migration of legacy Python codebase to Django, reducing technical debt by 40%
* Automated deployment pipelines with Jenkins and Docker, decreasing release time by 25%

**Junior Software Developer**  
CodeSpring Inc. — Remote  
July 2019 – May 2021

* Assisted in developing Node.js/Express backend services for a logistics platform
* Wrote unit and integration tests using Mocha and Chai, achieving 90% code coverage
* Participated in daily standups and bi-weekly sprint planning sessions in an agile team
* Optimized SQL queries that reduced average data retrieval time by 50%