• SKILLS

- Python
- Django
- Flask
- JavaScript
- React
- SQL
- Git
- REST APIs
- Agile/Scrum

• LANGUAGES

- Hindi - Native
- English – Professional
- Spanish – Intermediate
- German – Basic

• CERTIFICATES

- Azure AZ 900
- AWS Certified Developer
- Google IT Automation
- AZ - ML Udemy

• HONOR AWARDS

- Top Performer, TechNova
- Dean's List, UC Berkeley
- Gold Medalist, CS

• INTERESTS

- Open-Source
- Hiking
- Photography
- Chess
- Football

Rohan Sharma

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• PROFILE SUMMARY

Detail-oriented and results-driven Software Engineer with 8+ years of experience designing, developing, and maintaining scalable web applications. Strong background in full-stack development with expertise in Python, JavaScript, and cloud-based technologies. Adept at collaborating with cross-functional teams and delivering user-focused solutions in agile environments.

• WORK EXPERIENCE

Senior Software Engineer
TechNova Inc., New York, NY (Jan 2021 – Present)
- - Led migration of monolithic architecture to microservices using Flask and
- Docker
- - Mentored 3 junior engineers and introduced code review best practices
- - Improved application performance by 40% through query optimization

Software Engineer
CodeCraft Co., Boston, MA (Jul 2018 – Dec 2020)
- - Built scalable APIs with Django and PostgreSQL for a fintech product
- - Collaborated with frontend teams on React dashboard integrations
- - Wrote unit and integration tests, increasing test coverage to 85%

Backend Developer Intern
SmartBank Systems, Remote (Jan 2018 – May 2018)
- - Developed Python scripts for batch processing of financial reports
- - Automated reporting pipelines using Pandas and SQLAlchemy

Freelance Developer
Self-Employed, Remote (2017 – 2018)
- - Designed and deployed portfolio websites using Flask and Bootstrap
- - Built custom web scrapers for clients to extract structured data

Coding Bootcamp Mentor
CodeBridge Academy, Remote (2019 – 2020)
- - Taught web development fundamentals to aspiring developers
- - Reviewed students' projects and provided real-time feedback

Software Engineering Intern
BlueTech Labs, San Francisco, CA (Jun 2017 – Aug 2017)
- - Contributed to internal Python CLI tool for deployment orchestration
- - Documented APIs and wrote onboarding material for new hires

• EDUCATION

Master of Science in Computer Science
Stanford University, 2019 – 2021 ()
- - Specialized in Artificial Intelligence and Distributed Systems
- - Thesis: "Optimizing Microservice Performance in Cloud Environments"

Bachelor of Science in Computer Engineering
University of California, Berkeley, 2015 – 2019 ()
- - GPA: 3.8 / 4.0
- - Relevant coursework: Algorithms, Databases, Operating Systems, Web
- Development

High School Diploma
Lincoln High School, San Jose, CA (2011 – 2015)
- - Graduated with Honors
- - Captain of the robotics team