

Jane Smith

M.Tech, Stanford University

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Educational Qualifications

Qualification	Stream	Institute	Year	CGPA/%
M.Tech	Computer Science	Stanford University	2023	9.2
B.Tech	Computer Engineering	UC Berkeley	2021	8.8

Scholastic Achievements

- Dean's List for Academic Excellence - Consistent performance in top 5% of class (2023)
- Winner, International Coding Competition - Secured 1st place among 500+ participants (2022)

Internships

Google | Software Engineering Intern

(Summer 2022)

- Developed a machine learning pipeline that improved search result relevance by 15%
- Collaborated with cross-functional teams to design and implement new API endpoints

Microsoft | Research Intern

(Summer 2021)

- Built a distributed system for real-time data processing using Azure services

- Published research paper on optimization algorithms in top-tier conference

Key Projects

AI-Powered Code Review Tool | Open Source Project (6 months)

- Created an intelligent code review system using natural language processing
- Achieved 85% accuracy in detecting code quality issues and security vulnerabilities

Blockchain-based Voting System | Academic Project (4 months)

- Designed and implemented a secure, transparent voting platform using Ethereum
- Ensured voter privacy while maintaining election integrity through cryptographic techniques

Positions of Responsibility

Computer Science Society | Technical Lead (2022-2023)

- Led a team of 20+ members in organizing technical workshops and hackathons
- Mentored junior students in competitive programming and open source contributions

Women in Tech | Vice President (2021-2022)

- Organized diversity and inclusion initiatives that increased female participation by 40%
- Established partnerships with 10+ tech companies for internship and job opportunities

Extra Curricular Activities

- Marathon running - Completed 3 full marathons with personal best of 3:45
- Photography - Featured in university magazine and local art exhibitions
- Volunteer teaching - Taught programming to underprivileged children on weekends
- Chess - Ranked in top 100 players in state-level tournaments

Technical Skills

Python, JavaScript, React, Node.js, Machine Learning, Docker, Kubernetes, AWS