

EDUCATION		
• Matoshri College of Engineering		Nashik, India
• <i>Bachelor of Technology - Computer Engineering; GPA: 8.34</i>		July 2024 - June 2028
<i>Courses: Operating Systems, Data Structures, Analysis Of Algorithms, Artificial Intelligence, Machine Learning, Networking, Databases</i>		

SKILLS SUMMARY	
• Languages:	Python, JAVA, JavaScript, Bash, Markup Languages: HTML, CSS, LaTeX
• Frameworks:	React, Tailwind CSS, NodeJS, Bootstrap
• Tools:	Kubernetes, Docker, GIT, Adobe Photoshop, Canva, Figma
• Platforms:	Linux, Web, Windows, Arduino, Raspberry, GCP
• Soft Skills:	Leadership, Event Management, Writing, Public Speaking, Time Management

EXPERIENCE	
• Hackathon Participant – NEON GENESIS Team	Various Locations
• <i>Front-End Developer (Full-time)</i>	Oct 2024 - Present
◦ Tech Stack: React, TypeScript, Tailwind CSS, Vite, Figma, Firebase, Vercel.	
◦ Key Projects: EnergySync: AI powered Renewable Energy Platform, BookBridge: Books Exchange Platform.	
◦ Impact: Led a cross-functional team in multiple national and college-level hackathons, focusing on innovative web-based solutions and improved UI accessibility using user-centered design principles.	

PROJECTS	
• EnergySync – AI Powered Renewable Energy Monitoring Platform:	(Work in progress) Developed a real-time energy monitoring to help users track and optimize electricity usage. Tech: React, Firebase, Tailwind CSS, Vite, Figma (May '25)
• Neon Genesis – Portfolio Website:	Designed and developed the official team portfolio website for Neon Genesis, showcasing projects, team bios, and hackathon achievements. Tech: React, Tailwind CSS, GitHub Pages (April '25)
• Barcode-Based Attendance System (Hardware + Software Integration):	Engineered a real-time attendance system using ESP32 barcode scanners with Firebase integration. Tech: ESP32, Arduino, Firebase, C/C++, HTML/CSS (March '25)

CERTIFICATIONS & ACHIEVEMENTS	
◦ Google Cloud Skills Boost – Cloud Foundations Track: Earned certification for completing foundational labs on cloud computing, IAM, and virtual machines.	
◦ Front-End Web Development Certification: Completed hands-on training in responsive design, modern UI frameworks (ReactJS, Bootstrap, Tailwind CSS).	
◦ Cybersecurity from Scratch: Gained core knowledge in ethical hacking, threat modeling, and security protocols.	
◦ Networking Fundamentals – Netgear Academy: Acquired practical experience with routers, switches, and network configuration using Netgear tools.	
◦ MS-CIT Graduate: Completed the Maharashtra State Certificate in Information Technology program with distinction.	

ADDITIONAL INFORMATION	
• Languages - English, Hindi, Marathi, learning Japanese.	
• Content Creation & Media Skills - Experienced video editor and content creator using Adobe Premiere Pro, CapCut, Canva. Regularly produced multimedia content for technical events and fests.	
• Interests - Passionate about cybersecurity, cloud computing, creative design, photography, and staying up-to-date with emerging tech trends.	

VOLUNTEER EXPERIENCE	
◦ Creative Lead at MTEC	Nashik, India
<i>Led creative direction for 2+ college events, managing video editing, branding.</i>	Feb 2025 - Present
◦ Social Media Marketing Lead at Ecell MCOERC	Nashik, India
<i>Support campus entrepreneurship by organizing events and workshops.</i>	Oct 2024 - Present