Nitin Gayhane

Skills

o Frontend: Angular, React, HTML5, CSS 5.01, Tailwind CSS, JavaScript, TypeScript, Bootstrap

o Backend: Node.js, Express.js

• Database: MySQL, Firebase, MongoDB

o Tools: VS Code, Git, AWS

Professional Experience

Software Developer Engineer

August 2023 - Present

Maveric Systems Limited

• Delivered secure, scalable web apps using Angular, React, and DevOps (CI/CD, Docker, Kubernetes), improving uptime by 30%, reducing deployment time to minutes, and boosting user engagement by 20%.

Security Consultant

Dec 2021 - Feb 2022

Secureise Cyber Security Training And Services Pvt.Ltd

Internship

• Performed vulnerability assessments on 10+ domains, remediating 200+ issues and deploying security measures that blocked 500+ intrusion attempts annually.

Education

Bachelor of Engineering in IT

2020 - 2023

Savitribai Phule Pune University

- o GPA: 8.26
- Relevant Coursework: OOP, Databases, DSA, Operating Systems, Computer Networks, Cybersecurity

Projects

Portfolio – React, TypeScript, Tailwind CSS [Github ☑], [Live ☑]

May 2025

- Built a responsive portfolio with interactive UI/UX, theme toggle, and blog with audio for 1s load time and full mobile compatibility.
- Integrated meeting scheduler and resume download features, enhancing recruiter interaction and engagement.

SNAPI – Test Automation Tool (Maveric Systems Limited)

January 2024

- \circ Developed and maintained SNAPI, a test automation platform, by creating new Angular UI components and optimizing API/database performance, improving response time by 25%
- Fixed 20+ front-end and back-end bugs, reducing errors by 30% and improving stability.

Achievements

- Hall of Fame: Z Recognized by top brands (Under Armour, Dell, Mastercard, etc.) for reporting 1000+ security issues; ranked among the top 800 security researchers worldwide.
- Contributed to open-source projects and wrote technical blogs 🗹

Certificates

- Monitor and Log with Google Cloud Operations Suite Skill Badge
- Certified AppSec Practitioner (CAP)
- ∘ Certified CyberSecurity(CCS) on Cybrary ∠
- Certified Network Security(CNS) on Codecademy