

NAMAN KHATER

SOFTWARE ENGINEER

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PROFILE

Experienced software engineer with a strong foundation in diverse development domains and a passion for technology and finance. Contributed to projects that streamline processes and enhance user experiences, leveraging my adaptability to a wide range of technologies. With a keen interest in the intersection of tech and finance, I am driven to apply my skills to innovative financial solutions and make significant contributions to organizations that value both technical excellence and forward-thinking approaches.

EDUCATION

Sardar Vallabhbhai National Institute of Technology

Surat, India

B. Tech (Computer Science and Technology)

2019-2023

- Utilized expertise in Data Structures and Algorithms (DSA) and Agile methodologies to optimize software performance and ensure efficient project delivery.
- Led the Microsoft Student Chapter at NIT Surat, promoting the adoption of emerging technologies among students through workshops, seminars, and hands-on projects impacting over 2000 students.

POSITIONS OF RESPONSIBILITY

1. **Lead** - Microsoft Learn Student Ambassador, SVNIT 2021-2022.
2. **Head** - Sponsorship Committee (Cultural Festival SVNIT) 2021-2022.

PROJECTS

E-commerce platform

Developed a modular website starter template that reduced setup time by 50% for new projects, enabling faster go-to-market for clients. Integrated payment gateways and order management systems into an e-commerce platform, decreasing transaction processing time by 30% and improving backend process efficiency by 25%.

2023

Loan Management Software

Built a full-stack Loan Management Application, reducing manual tracking by 70% and providing users with a dashboard that improved loan data accessibility and reporting efficiency.

2022

EXPERIENCE

GEP Solutions | Software Engineer | Mumbai, India

2023.06 - Present

- Enhanced low-code solutions using Angular and ASP.NET, reducing feature development time by 30% and delivering customized client solutions efficiently.
- Solved complex design challenges in low code feature development, leading the full lifecycle of feature development from concept to production, improving system scalability by 20%.
- Worked closely with the Generative AI team, implementing AI-driven enhancements that enhanced product usability and increased efficiency by 40%.
- Streamlined customer experiences through innovative solutions.

SKILLS

Programming: Python, C, JavaScript.

Frontend: React, Angular, NextJs, HTML, CSS, JavaScript.

Backend: NodeJs, Django, ASP.NET.

Clouds and DataBases: AWS, Azure, SQL, MongoDB, Docker, Jenkins.

Web Technologies: Rest API, Sockets.

Developer Tools: Postman, Github, Chrome Dev Tools.