SK NADEEM AHAMMAD

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Mumbai, Maharashtra – 400104, India

Professional Summary

Completed Bachelor of Engineering in Information Technology with hands-on experience in full stack web development and database management. Skilled in both frontend and backend technologies with a strong passion for building scalable web applications. Enthusiastic about emerging technologies and committed to continuous learning and professional growth.

Technical Skills

Programming Languages: C, Python, JavaScript, Java, SQL
Frontend: HTML5, CSS3, React.js, Tailwind CSS, Bootstrap
Backend: Node.js, Express.js, REST APIs
Database: MySQL, PostgreSQL, MongoDB, SQLite
Tools: Git, GitHub, VS Code, Postman, Vercel

Education

Theem College of Engineering	**2021 – 2025**
Bachelor of Engineering (IT)	*Palghar, India*
CGPA: 7.73	

Projects

1. Bakery Shop Web App [Link]
Stack: React.js, Tailwind CSS, Rest API, Vite
  o Built a responsive bakery app with filtering by price, flavour, and other categories
  o Used React (Vite) and REST APIs to fetch and display product data dynamically
  o Implemented real-time filtering with efficient state management

2. Portfolio Website [Link]
Stack: React.js, Typescript, Tailwind CSS, Framer Motion, Vite
  o Designed a personal portfolio showcasing skills, projects, certifications and contact form.
  o Deployed using Vercel with custom domain.

3. Railway Management System Desktop Application [Link]
Stack: Python, Tkinter, SQLite, Razorpay
  o Built a GUI-based railway reservation system using Tkinter and SQLite
  o Integrated Razorpay for online payment processing
  o Enabled features like ticket booking, cancellation, and seat availability check

Certifications

- Data Science Using Python, Live Tech India – Feb 2023
- AWS S3 Basics, Coursera – July 2025
- Responsive Web Design, freeCodeCamp – July 2025

Co-curricular Activities

- Organized technical and sports events during college fests, including blind programming, chess, and kabaddi.
- Participated in inter and intra college hackathons.