NIKUNJ MEHTA

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CAREER SUMMARY

Computer Engineering student skilled in full-stack web development using the MERN stack. Strong foundation in Java and Data Structures and Algorithms. Experienced in building and deploying scalable applications using React, Node.js, MongoDB, and cloud platforms like Azure. Proficient in Git, GitHub, REST APIs, and collaborative development workflows.

SKILLS & PROJECTS

Technical Skills

- **Programming Languages:** Java, JavaScript, HTML, CSS, SQL
- **Frameworks & Libraries:** Node.js, Express.js, React, EJS, REST APIs, Jasmine, Day.js
- **Tools & Platforms:** Git, GitHub, MongoDB Atlas, Microsoft Azure (AZ-900), Mapbox
- **Concepts:** OOP, MVC, DSA, Authentication, Debugging, Deployment, Clean Code

Technical Projects

Wanderlust - *Full-stack lodging web app*

 Tech Stack: Node.js, Express.js, MongoDB, RESTful APIs, Mapbox

- Built a full-stack Airbnb-inspired lodging app with dynamic property listings, authentication, and Mapbox map integration.
- Followed OOP & MVC architecture; hosted on Render with MongoDB Atlas DB.
- Live Demo: wanderlust-zbcf.onrender.com

Amazon Clone *(Tech Stack: JavaScript, JSON, API Handling, DOM Manipulatio*n)

- Developed a multi-page e-commerce website using dynamic product rendering.
- Implemented cart management, and category-based navigation.
- Utilized Day.js for date formatting and Jasmine for unit testing.
- Live Demo

Hospital Management System *(Tech Stack: Java, DSA, Object-Oriented Design)*

- Built a Java-based application to manage patient, doctor, and appointments.
- Utilized DSA and OOP principles for efficient data handling.

EXPERIENCE

KasNet Technologies Pvt Ltd

Intern - Microsoft Tools & Power BI (January 2025 - February 2025)

- Trained in Microsoft tools, including Azure fundamentals.
- Developed 3 Power BI projects, focusing on data visualization and reporting.
- Worked with Azure services, including VMs, Resource Groups, and deployments.

GirlScript Summer of Code Extended (GSSoC)

Contributor | *October 1, 2024 - November 10, 2024*

- Engaged in open-source projects and real-world coding challenges.
- Explored collaborative software development and version control.

EDUCATION

Bachelor of Computer Engineering,

NBN Sinhgad Technical Institute, Pune University | Expected Graduation: 2026

CGPA : 8.66 (Third Year)

12th Grade (CBSE) - 84.6 % [2022]

ACHIEVEMENTS & LEADERSHIP

- **Microsoft AZ-900 Certified -** Demonstrated foundational cloud knowledge.
- **GitHub Foundations Certified -** Proficient in Git, version control, and collaboration.
- **Other Certifications -** DSA (Physics Wallah), Advanced C++, C, RDBMS PostgreSQL.
- **Team Management -** Led NBN Sinhgad College Football Team as captain.
- **Java Programming Internship -** Worked on three solo Java projects at CodSoft.