

Nehal Ravindra Visawe

Software Engineer (Fresher)

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Career Objective

Final-year Computer Science Engineering student with hands-on experience in full-stack web development, cloud technologies, and scalable application design. Proficient in MERN stack, Next.js and Google Cloud Platform. Strong foundation in data structures, object-oriented programming, REST APIs, and version control, with proven ability to collaborate in team-based and hackathon environments.

Technical Skills

Programming Languages: C++, JavaScript, Basic Java.

Core Computer Science: Data Structures, OOP, DBMS, Operating Systems, Computer Networks.

Web Technologies: HTML, CSS, React, Node.js, Express.js, Next.js.

Databases: MongoDB, PostgreSQL (Basics).

Tools & Cloud: Git, GitHub, Google Cloud Platform (Basics), AWS (Basics).

Concepts: REST APIs, MVC Architecture, SDLC Basics.

Academic & Practice Projects

- **SmartEdu: Centralized Learning Platform [LMS]** (2025-2026)
Developed a web-based platform to organize academic resources.
Implemented authentication and role-based access control.
 - **ODOP Initiative: E-commerce Application** (2024-2025)
Built a MERN-based e-commerce application for product listing and orders.
Worked on backend logic and MongoDB integration.
 - **Swachh Bharat: Complaint Management System** (2025)
Developed a system for registering and tracking civic complaints.
Project achieved Pre-Finalist position at Code-for-Bharat Hackathon.
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Education

- **Bachelor of Engineering (Computer Engineering)**
Kavayitri Bahinabai Chaudhari North Maharashtra University (2022-2026)
CGPA: 7.61 / 10
 - **Higher Secondary Certificate (PCMB)**
D. N. College, Faizpur (2020-2022)
Percentage: 82.33%
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Certifications & Achievements

- **Pre-Finalist** – Code-for-Bharat Hackathon 2025
 - **Participant** – Smart India Hackathon 2024
 - **Legend Milestone** – Google Cloud Arcade 2025
 - **SQL Intermediate Certification** – HackerRank 2026
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Soft Skills

Problem Solving, Team Collaboration, Adaptability, Willingness to Learn

Languages

Marathi (Native), Hindi (Fluent), English (Professional Proficiency)