

NITHESH B NAIK

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Summary

Final-year Computer Science Engineering student with strong foundations in DSA, OOP, and full-stack development. Passionate about building scalable web applications and solving complex problems with efficient solutions for dynamic engineering teams. Seeking opportunities to contribute to scalable software engineering projects.

Education

Bachelor of engineering, Computer Science

Sambhram Institute of Technology – 8.4 CGPA

2022 – 2026

Bangalore, Karnataka

XII

M.E.S P.U college – 82%

2020 – 2022

Sirsi, Karnataka

Projects

Women Empowerment Web App | React, Node.js, Express, MongoDB, JWT

September 2025

- Developed a unified platform addressing Social Impact, HealthTech, and LegalTech needs for women across four modules (Safety, Wellness, Legal, Resources).
- Integrated a Breast cancer Check tool and a real-time BMI Tracker, improving user health awareness and self-management.
- Implemented a robust Emergency SOS system with configurable emergency contacts and custom messaging capabilities, enhancing user safety.
- Curated and organized comprehensive resources on Indian Women's Rights (Inheritance, Property, Domestic Violence) and government schemes for accessible legal guidance.

Event Judging and Management System | Node.js, Express, MySQL, EJS, JavaScript, Tailwind

September 2025

- Developed a full-stack web platform with dedicated Admin Judge panels to manage 1000+ students across multiple events.
- Enabled real-time student assignment and scoring, ensuring transparent and efficient evaluation across multiple events.
- Built dynamic dashboards for progress tracking and event insights, cutting manual coordination by ~70%.
- Automated score submissions and validations, reducing result compilation time by ~50%. Designed a robust multi-judge workflow with room management and closing processes, ensuring accuracy and fairness.

Certifications

Google Cloud Certified

June 2025

- Achieved Google Cloud Certified status, demonstrating proficiency in cloud architectures and services.

Let'sUpgrade Python Project Bootcamp

July 2024

- Completed intensive Python development bootcamp with hands-on projects and code reviews.

Technical Skills

Languages: Java, JavaScript, HTML/CSS, C, SQL, Python.

Developer Tools: VS Code, Eclipse, Git.

Technologies/Frameworks: Node.js, Express, React.

Achievements

Final Round Participant, IBM National Hackathon

August 2025

- Qualified for the final round after excelling in a first-round challenge focused on Data Structures and Algorithms.