NITHESH B NAIK

Bangalore, Karnataka - 562123

Summary

Versatile Full-stack developer with expertise in JavaScript, Node.js, responsive design, and data structures and algorithms. Passionate about building scalable web applications and solving complex problems with efficient solutions for dynamic engineering teams.

Education

Bachelor of engineering, Computer Science

2022 - 2026

Sambhram Institute of Technology - 8.14 CGPA

Bangalore, Karnataka

XII

2020 - 2022

M.E.S P.U college - 82%

Sirsi. Karnataka

Projects

Duplicate File Finder | Node.js, Java, Spring Boot, REST API, JavaScript

August 2025

- Developed an application to identify and manage duplicate files by comparing file content, improving data integrity and storage efficiency.
- Led the technical implementation and delivered a user-friendly reporting feature for streamlined file management.
- Contributed to team success in IBM National Hackathon setting through collaborative development and problem-solving.

Hospital Management System | HTML, CSS, JavaScript, Node.js

December 2024

- Designed and implemented a web-based system for managing patient records and appointment scheduling.
- Created intuitive interfaces enabling secure, responsive access for staff and patients across different devices.
- Improved administrative efficiency and user satisfaction through streamlined workflows and user-centered design.

Certifications

Google Cloud Certified

June 2025

Certification

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

UiPath Certified: Automation Process Developer (Studio)

July 2024

Certification

• Validated expertise in RPA design and development using UiPath Studio.

Let's Upgrade Python Project Bootcamp

July 2024

Certification

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

Achievements

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