

# YOGESH

## Full stack Developer

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### Profile

Computer Science student with hands-on experience in full-stack web application development, including front-end and back-end development. Familiar with debugging, testing, and optimizing performance. Passionate about building scalable solutions. Actively seeking opportunities to learn, build, and contribute to impactful tech-driven solutions.

### Education

**Bachelor of Technology in Computer Science(CGPA: 8.65 / 10.00)**, CMR University  
08/2022 – 08/2026 | Bangalore, Karnataka

### Skills

- Languages: Java, Core Java, C, C++, Python
- Frontend: HTML, CSS, JavaScript, React, Tailwind
- Backend: Node.js, Express.js, Spring Boot, Spring Security
- Database: MongoDB, SQL, MySQL
- Version Control: Git, GitHub, GitFlow
- IDEs & Tools: VS Code, Postman, MySQL Workbench

### Additional Skills

- Academic Leadership
- Adaptability
- Strong Communication Skills
- Problem-Solving
- Team Collaboration

## Work Experience (Internship)

### Web Development Intern

### Unified Mentor (Remote)

07/2025 – Present

- Constructed a responsive weather application with real-time API integration using JavaScript, HTML, and CSS
- Working on multiple mini-projects to strengthen problem-solving, front-end design, and integration of external APIs

### Projects

#### Smart Study – Full-stack AI-powered academic productivity web application

03/2025 – 05/2025

- Led development and deployment of a full-stack MERN application to organize AI tools enhancing student productivity
- Integrated RESTful APIs to render categorized listings and pricing indicators, improving student learning
- Designed a responsive UI using Tailwind CSS with custom CSS files
- Built using the MERN stack (MongoDB, Express.js, React, Node.js)

#### Student Management System (Java, Spring Boot, MySQL)

05/2025 – 07/2025

- Built a secure backend with Spring Boot for managing students, courses, and admin authentication
- Created secure APIs using DTO patterns, token authentication, and password hashing mechanisms
- Tested APIs via Postman, integrated MySQL database, and used Maven for modular, scalable code structure
- Built using Java, Spring Boot, MySQL, Spring Security, JWT, Maven, Postman, and React

### Achievements & Participation

#### AIR (14) - Indian Air Force

05/2022

Indian Air Force Selection Exam – successfully cleared all recruitment stages

#### Sports: District-Level Volleyball Player

11/2018

Competed at district level in Volleyball, showcasing sportsmanship and competitive spirit

#### Hackathon JITHACK2024

05/2024

Participated at Jyoti Institute of Technology, showcasing teamwork and technical expertise in a competitive hackathon environment