

KHUSHI PRIYA

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PROFESSIONAL SUMMARY

Dedicated Computer Science Engineering student with strong proficiency in Data Structures & Algorithms and Full-Stack Web Development. Demonstrated problem-solving abilities with 590+ coding problems solved across multiple platforms. Seeking internship opportunities to apply technical skills in MERN stack development, contribute to innovative projects, and gain hands-on industry experience in a collaborative environment.

EDUCATION

Bachelor of Technology in Computer Science and Engineering

JSS Academy of Technical Education, Noida | Nov 2022 - May 2026

CGPA: 7.9/10.0

Senior Secondary (XII)

Surajdeo Memorial School | June 2020 - June 2022

Percentage: 84%

Secondary (X)

Surajdeo Memorial School | April 2019 - March 2020

Percentage: 91%

SKILLS

Technical Skills: C++, MERN STACK, SQL

Languages: C++ (Data Structures and Algorithm)

WebDev: HTML, CSS, JS, MongoDB, Node.js, React

Tools and Platform: Git, GitHub, VS Code

Communication skill: English, Hindi

PROJECTS

Gemini Flash Image Generator

Tech Stack: Next.js, TypeScript, OpenAI API, React Hooks, Firebase

- Developed an AI-powered image generation application with text-to-image conversion capabilities
- Implemented image regeneration feature allowing users to create multiple variations instantly
- Integrated AI masking technology for selective image editing and unwanted object removal
- Built responsive user interface with modern React patterns and TypeScript for type safety

Food Centric - Food Delivery Platform

[Project Link](#)

Tech Stack: React, Tailwind CSS, Firebase

- Architected full-stack food delivery application with real-time order tracking
 - Developed user authentication system and restaurant browsing functionality with search capabilities
 - Implemented shopping cart system with order management and secure checkout process
 - Integrated real-time communication using WebSockets for live order updates
 - Designed scalable database schema in MongoDB for efficient data management
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ACHIEVEMENTS

- **Problem Solving Excellence:** Solved 390+ Data Structures & Algorithms problems on LeetCode
- **Competitive Programming:** Completed 200+ DSA challenges on GeeksforGeeks platform