

# Khushi

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## Objective

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Computer Science graduate with a good foundation in data structures, algorithms, and object-oriented programming, seeking an entry-level software role where I can apply my problem-solving skills and learn industry-relevant technologies.

## Education

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**Chandigarh University**, BE in Computer Science

Aug 2022 – July 2026

- CGPA: 8.5

**Indian Public School**, 12th Non-Medical

April 2021 – March 2022

Percentage: 88.4%

**Indian Public School**, 10th

April 2019 – March 2020

- Percentage: 80.2%

## Technologies

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**Programming Languages:** Java, JavaScript (ES6+), Python, C++

**Core CS Concepts:** Data Structures Algorithms, OOPs, Operating Systems, DBMS, Computer Networks, SDLC

**Web Technologies:** HTML5, CSS3, React.js, Node.js, Express.js, REST APIs

**Databases:** MySQL, MongoDB, Firebase Firestore

**Testing Documentation:** Functional Testing, Debugging, Postman, API Documentation, Git/GitHub

**Soft Skills:** Problem-Solving, Communication, Team Collaboration, Adaptability, Time Management

## Experience

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**Decentralized Bank Management System**, Metacrafter

June 2024 – Aug 2024

- Built a decentralized banking prototype following SDLC
- Developed basic Solidity smart contracts and integrated them with a Web3.js frontend.
- Performed functional testing, debugging, and validation of transaction workflows.
- Collaborated in an Agile team using Git and maintained clear technical documentation.

## Projects

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**Zo-moto – AI-Powered Food Ordering Platform**

github.com/Khushi-Kamboj/Zomoto

- Built a full-stack food-ordering platform with secure authentication and real-time order updates.
- Integrated an AI chatbot (OrderAssist) to automate user queries and order placement.
- Performed functional testing, debugging, and documentation for backend modules.
- Collaborated using Agile practices and Git, ensuring clean code and proper version control.
- Technology Used: React.js, Node.js, Express.js, MongoDB

**AI-Powered Revision Prep Tool**

github.com/Khushi-Kamboj/StudyGeniusAI

- Built an AI-based revision tool with note upload, OCR extraction, and Gemini-powered summaries.
- Added calendar-based revision tracking, smart notifications, and an AI study buddy for guidance.
- Designed a responsive UI and integrated XP-level gamification to boost user engagement.
- Ensured smooth backend workflows using Firestore, Cloud Functions, and clean modular architecture.
- Technology Used: React.js, Firebase Firestore, Cloud Functions, Gemini AI

## Publications

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**OrderAssist: AI-Powered Food Ordering Chatbot**

2025

*Key Findings:* Demonstrated how AI-driven conversational systems can automate food ordering, reduce user effort, and improve order-processing efficiency by 40% through intelligent dialogue flows.