

KHUSHI SINGH

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SUMMARY

Motivated Computer Science Engineering student with strong fundamentals in Java, JavaScript, SQL, React Python. Experienced in solution design, application development, testing, and database driven systems using MySQL. Strong analytical and problem solving skills with the ability to understand business requirements and translate them into structured technical solutions.

EDUCATION

B.Tech Computer Science & Engineering | 2022–Present

CGPA: 9.5

Don Bosco Senior Secondary School CBSE | 2020–2022

65%

Podar International School ICSE | 2020

85%

WORK EXPERIENCE

Web Designer Intern

LawCrust Global Consulting Ltd | July 2025 – Oct 2025

- Gathered business requirements and translated them into functional web solutions.
 - Customized WordPress themes and configured plugins.
 - Conducted testing and documentation of implemented features.
 - Optimized web applications for performance and responsiveness.
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SKILLS

- **Technical Skills:** Java, Python, HTML, CSS, WordPress, PowerBi, Excel, SQL, React
 - **Soft Skills:** Analytical Thinking, Problem Solving, Communication Skills, Presentation Skills, Team Collaboration
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CERTIFICATES

- Deloitte Australia Data Analytics Job Simulation
- GenAI Powdered Data Analytics Job Simulations
- Java Test spoken tutorial by IIT Bombay
- JavaScript Spoken Tutorial by IIT Bombay

PROJECTS

Library Management System:

- Developed a Library Management System with Admin and Student login.
- Implemented CRUD operations and book issue/return using MySQL.
- Applied OOP principles and performed basic testing and documentation.

Music Recommendation System:

- Developed a recommendation engine to suggest music based on user-selected genres and listening preferences.
- Implemented collaborative filtering techniques to enhance recommendation relevance and accuracy.
- Processed and analyzed large datasets to generate personalized music suggestions.

AI-Driven PCOS/PCOD Diet and Lifestyle Recommendation System :

- Built a machine learning based recommendation system to generate personalized diet and lifestyle plans using user health and medical data.
- Utilized federated learning concepts to protect sensitive information while enabling secure model training.

Blog Website with Comment System:

- Developed a blog platform to create, read, and manage posts with a clean and responsive user interface.
- Implemented a dynamic comment system allowing users to add and delete comments on blog posts.
- Designed interactive frontend features and handled content rendering for seamless user experience.