SAMBHAV WAKEKAR

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○ Skills ○

C , C++

JAVA

SQL , PL-SQL

HTML , CSS , JS , BOOTSTRAP , JQUERY

OOPS , DSA

LINUX , UBANTU , WINDOWS

○ Awards ○

WINNEER OF PROJECT COMPETITION HELD AT GNIT

○ Certifications ○

C & C++
AICIT COMPUTER EDUCATION

CPP TRANING
SBJITMR

RDBMS POSTGRESQL
IIT BOMBAY

FULL STACK DEVELOPMENT
FIRSTBIT SOLUTION

○ Volunteering ○

SB Jain Institute of Technology Management and Research
T&P CO - ORDINATOR

○ Interests ○

PUBLIC SPEAKING

COOKING

READING

Summary

Passionate software engineer with expertise in Java, C, C++, HTML, CSS, SQL, and PLSQL. Holds a Bachelor's degree in Computer Science, specializing in Data Structures and Artificial Intelligence. Committed to driving innovation, refining technical skills, and fostering mentorship in the tech community.

Education

S.B. Jain Institute of Technology, Management & Research, Nagpur
Computer Science & Engineering
8.20 GPA
Bachelor of Engineering
AUG 2019 - MAY 2023

Projects

Android Application for Armed Forces Canteen
AUG 2022 - APRIL 2023

Developed an Android app for remote shopping via Canteen Stores Department (CSD) for army officers. Integrated ChatGPT for personalized recommendations and collaborated on seamless functionality. Appreciated by the Armed Forces for simplifying the shopping process.

Android App Development, Generative AI Integration, User Experience Enhancement, Collaboration

AUTODATA - Automobile Management System
JAN 2022 - APRIL 2022

Designed and implemented an efficient Java-based system for managing employee information, vehicle availability, and attendance tracking. Leveraged Spring Boot for the backend and HTML/CSS for the frontend, with SQL ensuring seamless data management. Received positive feedback for its user-friendly design from stakeholders.

System Development, Java Programming, Spring Boot, Database Management, User-friendly Interface

Book Management System
2020

Created a Book Management System in C++ emphasizing Object-Oriented Programming (OOP) and leveraging Data Structures and Algorithms (DSA). Implemented essential features like adding, removing, searching, updating, and displaying book records with a focus on modular and scalable code. The system utilizes OOP principles for effective code organization and DSA for efficient data handling. Demonstrated expertise in C++, OOP, and DSA to deliver a user-friendly and efficient solution for book information management.

C++, Object-Oriented Programming (OOP), Data Structures and Algorithms (DSA), Book Management System