Ashutosh

Objective

Seeking opportunities to leverage strong design, integration, and problem-solving skills in JAVA, PYTHON, Data Structures, Algorithm, and SQL for implementing innovative projects. Passionate about technology-driven solutions and translating business requirements into technical solutions.

Education

Central University of Rajasthan Ajmer

Master of Science Digital Society December 2022 - May 2024

CGPA: 6.5

Chandigarh University Mohali

Bachelor of Engineering Computer Science August 2017 - May 2021

Percentage: 61%

Sarvodaya Bal Vidyalaya Delhi

Science Intermediate July 2015 – May 2016

Sarvodaya Bal Vidyalaya Delhi

Degree in Matriculation

July 2014 - May 2015

CGPA: 8.2

Projects

Online Banking System Language: Java, MySQL

Description: GUI-based system for bank account management and transactions.

Face Recognition System Language: Python, Machine Learning

Description: Facial recognition software for attendance and demographic analysis.

Chatting Application Language: Java

Description: Messaging app for individual and group chats.

Skill

Programming Languages: Java, Python, Data structures and algorithms, and R programming.

Libraries/Frameworks: Html, CSS.

Tools / Platforms: Statistical Package for the Social Sciences and Eclipse.

Databases: Database management system (DBMS), Structured Query Language(SQL)

Certification

- SQL Certificate Hacker-Rank
- Python <u>GUIV</u>
- Java Certificate—<u>Hacker-Rank</u>
- Game development using PyGame GUIV
- Al For India 2.0 GUIV

Extracurricular Achievements

- 3rd Prize Winner in University Chess Championship
- Participant in IMC 2023