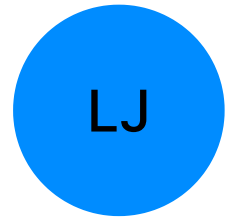


LISHA JAIN

Bachelor of Technology (CSE) Student

📞 (+91) 99449 28541 @ lishajain2005@gmail.com 🔗 Lisha1405 📍 India



SUMMARY

I am a dedicated Computer Science student at Amrita Vishwa Vidyapeetham with a strong technical foundation in programming languages such as Python and C++. My passion for technology is reflected in my projects, which include developing a sophisticated expense entry assistance system and an interactive website for crime data management. Additionally, I have published a research paper on a multi-factor authentication system, showcasing my commitment to enhancing security in technology.

EDUCATION

Bachelor of Technology (CSE)

Amrita Vishwa Vidyapeetham

📅 08/2022 - 05/2026 📍 India

XII

Stanes School CBSE

📅 04/2021 - 05/2022 📍 India

X

The Western Ghats International School

📅 04/2020 - 05/2020 📍 India

KEY ACHIEVEMENTS



Research Paper

Published research paper on a multi-factor authentication system addressing graphical authentication vulnerabilities.

SKILLS

Arduino

Blockchain

Embedded C

Functional Programming

Git

GitHub

Hadoop

HiveQL

HTML

Latex

MIPS

Numpy

OOP

Pandas

PHP

PostgreSQL

Python

SAP

SQL

STM32

Ubuntu

Assembly Language

Chess

Gmail

Pig

PROJECTS

Expense Entry Assistance

📅 01/2024 - 12/2024 📍 India

Expense Entry Assistance project at SAP Labs India.

- Designed and implemented an expense entry assistance system that integrated a PostgreSQL database with a user-friendly dashboard UI.
- Allowed users to manually enter expenses or use an AI-driven chatbot for direct database input.
- Featured analytics and visualization tools for efficient expense tracking.

Infomatrix

📅 01/2024 - 12/2024 📍 India

Project for analyzing stolen property data.

- Developed an interactive website for managing and analyzing stolen property data using PHP and SQL.
- Included features for FIR applications, crime statistics, and administrative tools for database management.

Chess MoveMaster

📅 01/2024 - 12/2024 📍 India

Interactive chessboard tool development.

- Developed an interactive chessboard tool highlighting possible moves for a player.
- Implemented graph structures for move generation and linked lists for piece management.
- Created a visually intuitive UI for easy interaction.

