

# Aarush Jain

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| [LinkedIn](#) | [Github](#)



## EDUCATION

**Symbiosis Institute of Technology**

B.Tech | CGPA - 7.57

Pune, Maharashtra

Graduation Date: Jul 2025

**Ganesha Blessed Public School**

CBSE - 12th | Percentage - 93.8

Shivpuri, Madhya Pradesh

Graduation Date: Mar 2021

## TECHNICAL SKILLS

**Languages:** C/C++ , Java, Svelte, Python, HTML, JavaScript, CSS, PHP

**Tools:** VS Code, Git/GitHub, Nginx, Dev-C++, R Studio, MySQL Workbench

**Libraries:** jsonwebtoken, OAuth, Bcrypt.js, Socket.io, Mongoose, Bootstrap.

**Frameworks:** MySQL, Node.js, React.js, SvelteKit, MongoDB

## WORK EXPERIENCE

**ISKCON Salem temple**

Software developer Intern

Pune, Maharashtra

Jul 2023 - Aug 2023

- Leading a team of four in progress on PhonePe integration with PHP live server.
- Developing and refining a secure payment gateway solution.
- Continuously testing and troubleshooting in a live server environment.
- Demonstrating ongoing leadership in project development.

## PROJECT EXPERIENCE

**CollabSphere**

*One stop Collaborating software*

Pune, Maharashtra

Feb 2023 - Apr 2023

- Developed a collaborative platform similar to Microsoft Teams and Google Classroom, utilizing SvelteKit, Node.js, and MongoDB.
- Implemented **real-time messaging**, file sharing, and task management to boost team productivity.
- Implemented bcrypt for password hashing to enhance **user data security**.
- Utilized JWT for **secure sessions** and cryptographic salts for data protection and **authentication enhancement**

**Library Management System**

Command-line library management system

Pune, Maharashtra

Sep 2022 - Oct 2022

- Developed a C++ command-line library management system with a menu-driven interface for efficient resource organization.
- Demonstrated C++ proficiency, data structures expertise, and adherence to project timeline in a command-line.

**Budget Management System**

A budget management app with JAVA

Pune, Maharashtra

Mar 2023 - Apr 2023

- Developed a Java Swing-based budget management system with MySQL integration. Designed
- an intuitive user interface using Eclipse IDE and Window Builder.
- Implemented expense tracking, categorization, and budget comparison features.

## ACHIEVEMENTS AND CERTIFICATE

- **Flipkart Grid 5.0** : Participated in the competition and reached till the second round
- **CyberOps** : Completed the Cyber Suraksha course for student level
- **Foundation of Cybersecurity** : Completed Google's first part of the professional certificate.

