Savar Srivastava

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EDUCATION

Symbiosis Institute of Technology   **Pune, Maharashtra**
B.Tech - CGPA - 8.16   *Graduation Date: Jun 2025*

Ryan International School   **Raipur, Chhattisgarh**
CBSE - 12th - Percentage - 88.4%   *Graduation Date: Mar 2020*

TECHNICAL SKILLS

Languages: C/C++, Java, Python, JavaScript, HTML, CSS, Go, PHP, Dart

Tools: VS Code, Git/GitHub, Azure, Android Studio, Linux, Nginx

Libraries: Open CV, Pandas, Three.js, GetX, Bcrypt.js, Socket.io, Jwt-auth

Technologies/Frameworks: SQL, SvelteKit, React, Node.js, Express.js, MongoDB, Swing, Flutter, Bootstrap, Flask

EXPERIENCE

Echobuyer | *echobuyer.com*

Software Engineer Intern   *May 2023 - July 2023*
- Developed website and API using PHP, ensuring efficient and secure functionality and user experience.
- Developed and deployed mobile application using Flutter, providing customers with feature-rich shopping experience.

IEEE Bombay Section ✎

Full Stack Developer Intern   *Dec 2022 - Feb 2023*
- Developed and implemented a user-friendly web application for generating charts.
- Led a team of 5 members and implemented agile methodologies, resulting in a 20% decrease in development time.

PROJECTS

CollabSphere ✎ | SvelteKit, Node.js, MongoDB   *Jan 2023 - May 2023*
- Developed alternative collaborating software like Microsoft Teams, utilizing SvelteKit, Node.js, and MongoDB as the core technologies for development, with Linux, Nginx, and docker for deployment.
- Implemented features like real-time messaging, file sharing, and task management, enhancing team productivity.

Speech Emotion Recognition ✎ | *Deep Learning, Python*   *Jan 2023 - Mar 2023*
- Worked on robust speech emotion recognition and classification using TensorFlow and deep learning.
- Made an integrated approach for Processing and Segmentation and achieved an accuracy of 92.18% with CNN.

E-Classroom - Class Collaboration ✎ | C++, MS SQL   *Jul 2022 - Oct 2022*
- Developed solution using C++ and MS SQL, providing messaging and assignment functionalities.
- Utilized C++ with GUI while utilizing MS SQL as database to manage user data, messages, and assignments.

Budget Management System ✎ | Java, Swing, MySQL   *Feb 2023 - May 2023*
- Developed a comprehensive budget management system using Java and Swing GUI.
- Utilized MySQL as the backend database to securely store and manage financial data and generate reports.

ACHIEVEMENTS & CERTIFICATES

Team Leader: for managing a group of 5 developers for the completion of the IEEE internship project.

CodeX: Received a score of **49/50** evaluated by industry experts for the CodeX project competition for CollabSphere.

Java Certificate: Completed Java Programming Masterclass with 99 Total hours of course. link here

MySQL Certificate: Completed MySQL course for basic to intermediate level. link here

Flipkart GRID 5.0: Competed and completed 2nd round of competition. link here