

# ROSHAN S

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## Objective

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Computer Science student with hands-on experience in frontened development and open-source contribution, seeking opportunities to apply technical and problem-solving skills in a dynamic software development role.

## Education

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### Visvesvaraya Technological University

*Bachelor of Engineering in Computer Science and Engineering*

**Nov. 2022 – May 2026**

*CGPA-8.7/10*

## Technical Skills

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**Languages:** Java, C

**Developer Tools and Operating system:** VS Code, Figma, UI Path, Windows, Linux, Github, Canva

**Technical Skills:** React.Js, JavaScript, RPA, MongoDB, MySQL,, , Html/CSS

**Soft Skills:** Teamwork, Leadership, Communication, Problem-Solving, Adaptability

## Experience

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### • Wikimedia Foundation — Open-Source contribution

**September 2024 – February 2025**

Contributed to open-source projects under the Wikimedia Foundation, improving Campaign Events through code and collaboration. Gained experience with large codebases, version control, and team development. Received a Certificate of Appreciation for valuable contributions.

## Projects

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### Weather Forecasting Web-App | HTML, CSS, JavaScript

**October 2023 – November 2023**

- Created a web app to display accurate weather conditions in a specific location using the OpenWeather API.
- Live site:** [weatherliveapp](#)

### Apartment Management System | HTML, CSS, PHP, JavaScript, MySQL

**June 2024 – August 2024**

- Created a dashboard for admins to manage tenant and owner details, including a complaints page to display issues reported in the apartment.

### Makeover Website | React, TypeScript

**March 2025 – May 2025**

- Developed and launched a responsive website for **Reborn Beauty Lounge (Suma's Makeover)** in Mysuru, delivering a clean design and seamless user experience. **Live site:** [sumas-makeover](#)

## Achievements and Certifications

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- Open-Source Contribution – Wikimedia Foundation:** Received a Certificate of Appreciation for completing tasks under the WikiClub Tech program. [Certificate Link](#)
- Google Cloud Arcade Labs:** Successfully completed more than 50 labs in the Google Cloud Arcade Program. Earned official swags and recognition. [View LinkedIn Post](#)
- Technova 2023:** Led the winning team in the Technova competition organized by Algoriz Club at AIET.
- SYMBIOT Hackathon 2023:** Participated in a 24-hour national-level hackathon conducted by Vidyavardhaka College of Engineering, Mysuru.
- TCS TechBytes:** Secured 7th place in the regional-level quiz competition conducted by TCS.
- Infosys Springboard:** Earned certifications in React, DBMS, Computer Networks, and Operating Systems.
- CodeChef:** Completed the Data Structures and Algorithms course with certification.
- IEEE Conference:** Published a review paper titled *"Structured Intelligence: Merging Neural and Symbolic AI"*. in IEEE conference Jyothi Institute, Bangalore