

RAGHWENDRA SINGH

FULL STACK WEB DEVELOPER | OPEN-SOURCE CONTRIBUTOR

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EDUCATION

Vellore Institute of Technology

2023-2027

B-Tech (Computer Science) (Bhopal)

Oxford Public School

2022-2023

Class XII

St. Francis School (Ranchi)

Class X

SKILLS

Programming Language and Concepts

Frame Works: React.js, Tailwind CSS, Express.js, Node.js, MongoDB, SQL,

Tools: Git, GitHub, Figma, PyCharm, Visual Studio Code, Blender, AutoCAD

PROJECTS

Legacy Of Time

• Legacy of Time is a 3D/AR website that showcases India's historical monuments and their transformations over time. It blends culture, technology, and learning to make history engaging for students

• Key Features:

- Showcases Indian monuments in 3D/AR
- Highlights historical transformations over time
- Interactive educational experience
- Promotes cultural awareness

QR Generator

• QR Generator is a tool that creates scannable QR codes for URLs, text, contact info, and more. It's widely used for easy sharing, marketing, and instant access to digital content

• Key Features:

- Generates scannable QR codes
- Supports URLs, text, contact info, etc.
- Easy sharing of digital data

PROFESSIONAL EXPERIENCE

Summer Intern – Edunet Foundation (Remote)

(Jan 2025 – Feb 2025)

- Engaged in training programs focused on digital and workplace skills
- Developed an understanding of corporate expectations and project management

President Innovator's Club

(Sep 2024 – Present)

- Lead and mentor a team to organize workshops, hackathons, and project exhibitions
- Promote a culture of collaboration, problem-solving, and entrepreneurship on campus

Contributor – GirlScript Summer of Code

(May 2024 – Jan 2025)

- Contributed to open-source projects on GitHub
- Fixed bugs, enhanced documentation, and collaborated on feature development
- Strengthened skills in version control and open-source contribution

Contributor – Hacktoberfest

(Oct 2024 – Nov 2024)

- Participated in open-source contributions
- Submitted pull requests to diverse repositories
- Improved code quality and documentation

Technical Lead (Robox Club)

(Oct 2023 – Nov 2024)

- Guided robotics projects and mentored junior members in technical development
- Led design and implementation of hardware-software integrated systems
- Coordinated team efforts in competitions and club events involving robotics and automation

CERTIFICATIONS AND ACHIEVEMENTS

- NPTEL Cloud Computing
- Java
- Python
- Web Development
- LeetCode Solve 100+ questions