# RAVICHANDRAN R

## *WEB DEVELOPER*

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## 🪪 PROFILE

Experienced Web Developer with expertise in HTML5, CSS3, JavaScript ,React js, Bootstrap, Node js and version control using GitHub Desktop. Passionate about creating engaging and responsive websites that deliver exceptional user experiences.

## 🧠 SKILLS

| | |
|---|---|
| HTML5 | CSS3 |
| Javascript | React js |
| Responsive web design | Bootstrap |
| | Node js |
| Github desktop | |
| Json | |

## 🏠 ORGANIZATIONS

**RUBAN BRIDGE PVT LTD**      10/2019 – 02/2023 | Hosur, India
*TEAM LEADER*

- I manage email correspondence and guide customers and CTLs in executing complex procedures efficiently and timely.
- Specialist in last mile training and development.
- I accurately documented security incidents and system performance to support ongoing evaluation and improvement of security protocols.
- I coached team members on logistics best practices, including safety protocols, communication, and customer service.

## 📁 PROJECTS

**PORTFOLIO** ⤢                                                          02/2023 – 02/2023
*User Responsive Template*

I completed a web development portfolio using HTML, CSS, JavaScript, and jQuery, hosted on GitHub Pages. With GitHub Desktop, I updated and managed the portfolio, showcasing my skills and experience to potential employers and clients.

**CALCULATOR** ⤢                                                          02/2023 – present
*User Responsive Template*

The objective of this project was to develop a basic calculator with a responsive web design, facilitating straightforward arithmetic calculations on any device. The goal was to offer users an intuitive, easy-to-use tool for rapid calculations while on the go, thus replacing the need for a physical calculator. The project was successfully completed, and the calculator has been deployed, now accessible for user convenience.

**STOPWATCH** ⤢                                                          04/2023 – 03/2023
*user Responsive Template*

This project involves the development of a stopwatch using HTML, CSS, and JavaScript, which has been deployed on GitHub for public access. In addition, the content of the project has been updated using GitHub Desktop, a tool that facilitates repository management from a desktop computer. The project showcases proficiency in web development technologies and effective utilization of GitHub for version control and content management.

## 🎓 EDUCATION

**Sasurie college of engineering**                          06/2014 – 03/2018  |  Trippur, India
*B.E. - Mechanical Engineering*

-6.36 CGPA

**St Joseph's Matriculation**                              03/2013 – 03/2014  |  Hosur, india
*HSC - Computer Science*

- 56.75%

**Vishwa Bharathi Matriculation**                          04/2011 – 04/2012  |  Hosur, India
*SSLC*

-64%

## 🎻 INTERESTS

**Problem solving** *(Passionate about problem-based tasks, I leverage analytical skills to learn new processes quickly, find solutions to complex problems, and apply information efficiently.)*,
**Game [volley ball]** *(Playing volleyball with friends is a fun and exciting activity that can bring people together and create a sense of camaraderie)*