

BARATHRAMANA C

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Portfolio

SUMMARY: WEB DEVELOPER

- Proficient in **front-end and back-end development**, with **hands-on experience** in building **responsive and user-friendly websites**.
- **Developed and deployed 5+ web applications** using **HTML, CSS, JavaScript**, and frameworks like **React and Node.js**.
- Individually created a **dynamic e-commerce website**, enhancing **user experience** and **increasing engagement**.
- Eager to apply **technical skills** in a **professional environment**, with a strong focus on **problem-solving** and **continuous learning**.
- **Passionate** about delivering **high-quality code** and **contributing** to **innovative web solutions**.

SKILLS

- **Programming Languages:** HTML, CSS, JavaScript, Python
- **Libraries/Frameworks:** Libraries/Frameworks: React.j,, Bootstrap, Tailwind CSS, FireBase
- **Tools:** Git, GitHub, VS Code, Chrome DevTools, npm, yarn
- **DataBase:** MySQL, MongoDB
- **Concept:** Front-End Development, Back-End Development, Web Security, SEO Basics, UI/UX Design Principles

PROJECTS

- **Food Delivery Application:** Developed with React and Firebase. Github: **Food-App**
- **Currency Convertor:** Built with API for Currency Values. Developed with React. URL : **Currency Convertor**
- **Weather App:** Built with API for Weather details (Json data). Developed with React. URL :**Weather App**
- **Parking Space Counter:** Applied Python Cv to analyze Video of Parking Area, identifying free Parking Slots.
- **Heart Attack Risk Prediction Using Retinal Eye Images:** Applied Python Image Classification to analyze Threshold level of Eye Image , identifying Risk Percentage of Heart Attack.

CERTIFICATION

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| • HTML Essential Training (Linkedin) | Sep 2022 |
| • JavaScript Essential BootCamp (Let's Upgrade) | Sep, 2022 |
| • Developer Virtual Experience Program (Accenture) | Aug, 2023 |
| • JavaScript (GUVI) | Oct, 2023 |
| • PHP (GUVI) | Oct, 2023 |

EDUCATION

- **Bachelor of Engineering in Computer Science and Engineering** | The Kavery Engineering College, Mecheri, Salem | 2020 - 2024 | (GPA: 8.2/10.0)
- **HSC in Computer Science** | Govt.Boys Higher Secondary School, Mecheri, Salem | 2018 - 2020 | (Score: 75.3/100)

INTEREST

- Enjoy playing badminton in my free time, which helps me stay active and sharpens my focus and reflexes.
- Enjoy exploring diverse genres of music and staying updated with the latest releases in my free time.