PRABAKARAN K

+91-6380211078 | kprabakaran947@gmail.com |

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Chennai, Tamilnadu - 600119, India

OBJECTIVE

Motivated Information Technology student with a passion for problem-solving and creating innovative web solutions.Seeking to leverage technical skills and creativity to contribute to dynamic projects while enhancing my knowledge in cutting-edge web development technologies

EDUCATION

- **St Joseph College of Engineering** — *2022 - 2026*
  Bachelor of Information Technology — Chennai, India
  ◦ CGPA: 8.01

- **Blessings Mat Hr Sec School** — *June 2022*
  Higher Secondary Education — Chengalpattu, India
  ◦ HSC:87

- **Atomic Energy Central School** — *2020*
  Secondary School Education — Kalpakkam, India
  ◦ SSLC:75.4

SKILLS

- **Programming Languages:** HTML,CSS,Javascript
- **Web Technologies:** React js,Node js,Express js
- **Cloud Technologies:** Mongodb
- **Other Tools & Technologies:** Visual Studio Code
- **Soft Skills:** Problem Solving,Strong Communication

EXPERIENCE

- **Trios Technologies Pvt Ltd** — *June 2024 - July 2024*
  Web developer Intern — Chennai, India
  ◦ Developed responsive web applications using **React js**, focusing on component-based architecture and reusable UI elements.
  ◦ Gained hands-on experience with **React Hooks** and **state management** to build dynamic and interactive user interfaces.
  ◦ Integrated **APIs** and managed data fetching using **Axios** and **fetch**.

PROJECTS

◦
Youtube Clone: [Frontend and API] — 2024
Tools: [React js] [⊙]
  ∗ Developed a fully functional YouTube clone using **React.js** for search functionality
  ∗ Integrated **YouTube Data API** to fetch real-time video data, manage searches, and display results dynamically.

◦
Food Delivery App: [On Development] — 2024
Tools: [React js] [⊙]
  ∗ Designed and developed a responsive and interactive food delivery application using **React.js** for the frontend, focusing on intuitive user experience and dynamic UI components.
  ∗ Planned future integration of **MERN stack (MongoDB, Express.js, React.js, Node.js)** to implement backend features such as user authentication, order management, and database-driven restaurant data

◦
Spotlights on Sports App: [MERN stack] — 2024
Tools: [React js,Node js,Express Js,Mongodb] [⊙]
  ∗ Collaborated with a team to develop a **sports analytics platform** using the **MERN stack (MongoDB, Express.js, React.js, Node.js)**.
  ∗ Designed and implemented features for real-time data visualization, player statistics, and match analysis

CERTIFICATIONS

◦ **React Basics** — 2024
◦ **HTML and CSS in depth** — 2024
◦ **Introduction to Mongodb for students** — 2024
◦ **Introduction to Web development with HTML,CSS and Javascript** — 2024
◦ **Introduction to Front end development** — 2024