

Aravind Raja

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Career Objective

To persistently explore and implement relevant technological advancements in the industry thus adapting to dynamic work environment and achieving organizational goals.

Technical Skills

- **Front-End Development:** HTML5, CSS3(Tailwind CSS), JavaScript (ES6+), React.js, Responsive Web Design
- **Back-End Development:** Node.js, Express.js, RESTful APIs
- **Database Management:** MongoDB, Mongoose
- **Programming Languages:** Python
- **Tools & Platforms:** Git, GitHub, Microsoft Excel

Work Experience

- **PrepInsta Technologies: Chennai, India**

Web Development (Internship) | May 2024 – Jul 2024

Project:

Developed a food delivery website using the MERN stack with Stripe integration for secure payments. Implemented a responsive, mobile-friendly interface using React JS and handled server-side operations with Node.js and Express. Utilized MongoDB for data storage, including user, order and Added a meal planner feature for personalized meal scheduling.

Courses and Internships

- **Certified Course :**

Web Development - Udemy

- **Internship:**

PrepInsta Technologies

- **Domain:** Web Development
- **Duration:** May 2024 – July 2024

AICTE Eduskills

- **Domain:** Full Stack Developer
- **Duration:** Dec 2024 – Mar 2025

Projects

Learnzy - Learning Management System

The Learning Management System (LMS) is a web-based platform that enables educators to publish courses and students to enroll, purchase, and learn online. Built with the MERN stack, this system includes modules like Authentication, Course Management, Payments, and AI Learning Hub. Users can securely sign in using Clerk, make payments through Stripe, and access personalized recommendations. The platform calculates learning progress in real-time, and students can view

personalized dashboards with course statistics and AI-driven suggestions.

Shopio - Shopping E-commerce website

Developed a shopping E-commerce website using React. By building this website, I gained a deeper understanding of React Routers and enabling online shopping functionalities. This platform will provide customers with a seamless and engaging shopping experience, offering a wide range of products and efficient order management. The website will be optimized for performance and accessibility, ensuring a smooth experience across different devices and browsers.

Abroad Outlay Prediction System

The Abroad Outlay prediction system we can estimate how much need to spend in a country as an international student. In this project we have separated into four modules such as Accommodation , Food , Essentials , Transportation. The user wants to select the options such as country, city side by side the calculation will be performed. The user will be able to see the monthly total cost of the user given countries.

Education

Master Of Computer Application

SRM Institute of Science and Technology, Chennai | **CGPA:** 9.65 | **2023 – 2025**

Bachelor Of Computer Application

SRM Institute of Science and Technology, Chennai | **CGPA:** 9.30 | **2020 – 2023**

Soft Skills

- Decision Making
- Team Working
- Creativity
- Communication

Additional Information

Leadership:

- Organized the 'Crime Scene' event during the final year of BCA, leading the team to successful planning and execution, earning positive feedback from participants and peers.

Achievements:

- Won first prize in a meme event, showcasing creativity and innovation.