E L A M A R A N   T

F R O N T E N D   D E V E L O P E R

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WORK EXPERIENCE

Read Automation
Frontend Developer - Internship   **January 2025 - February 2025**

- Develop and maintain responsive websites using HTML, CSS, JavaScript, and frameworks like React. Gain hands-on experience with version control systems Git and project management tools.

- Collaborate with cross-functional teams to design and implement user-friendly interfaces. Debug and optimize code to improve website performance and ensure seamless functionality.

- Learn the importance of clean, scalable, and maintainable code while working on real world projects and sharpen my technical and problem-solving skills.

- This experience not only enhanced my technical expertise but also taught me the value of teamwork, adaptability, and continuous learning in a fast-paced environment.

PROFESSIONAL SKILLS

- **Programming Languages**: JavaScript, HTML, CSS, SQL, Java
- **Frameworks/ Libraries**: React, Tailwind CSS, Bootstrap
- **Tools & Platform**: Github, Git, Vs Code
- **Database**: MySQL, Oracle DB

EDUCATIONAL QUALIFICATIONS

H. H. The Rajah's College, Pudukkottai   2021 - 2024
Bachelor of Science in Computer Science   CGPA - 7.77

Government Higher Secondary School   May 2021
Class 12 - Higher Secondary School Leaving Certification   Percentage - 86.4

Government Higher Secondary School   May 2019
Class 10 - Secondary School Leaving Certification   Percentage - 79.4

PERSONAL PROJECTS

- **Movie Application - React.js | Tailwind CSS | HTML | API Integration | (Live Link)**

  - Built a movie app using React.js and Tailwind CSS , leveraging TMDB API to fetch and display all movies, trending movies, and popular movies.
  - Integrated Appwrite as an online database for filtering and managing movie data. Designed a responsive, modern UI with Tailwind for optimal user experience.
  - Utilized React hooks for efficient state management and API handling, Implemented search, filter, and sorting features for enhanced fucntionality.

- **E-Commerce Web App - JavaScript | CSS | HTML | Responsive (Github Link)**

  - Developed interactive and responsive UI components using HTML, CSS, and JavaScript to provide on intuitive shopping experience across devices.
  - The project focused on dynamic interactivity, and user-friendly navigation to ensure accessibility across all devices.
  - Enabled search filtering features using JavaScript for better product discoverability. Implemented a sticky header for easy access to menu options.