Name: **Rajeshwari N** C Mobile: +91 8971415627

E-mail: rajeshwarinc134@gmail.com

OBJECTIVE:

Passionate Frontend Developer with hands-on experience in ReactJS, HTML5, CSS3, and Tailwind CSS. Skilled at building clean, responsive, and maintainable web applications. Eager to contribute to dynamic teams and impactful projects.

Professional Experience:

- Having 3 years of experience in software development.
- Currently working as a Front End Developer in Lookoutline Pvt Ltd from Feb 2025 to present
- Worked as a Front End Developer in Technota LLP, Bangalore from April 2024 to Jan 2025
- Worked as a Front End Developer in UL Solutions, Bangalore from August 2023 to March 2024.
- Worked as a Front End Developer Intern in Technota LLP, Bangalore from July 2022 to July 2023

TECHNICAL SKILLS:

- Frontend: HTML5, CSS3, JavaScript, ReactJS, Tailwind CSS, WordPress
- Backend / Database: MySQL, MongoDB
- **Programming Languages:** C, C++, Java
- Tools & IDEs: Visual Studio Code (VS Code), GitHub

PROJECTS:

Project Title: Lookoutline

LookOutLine is a company website developed to showcase services, engage users, and establish an online brand presence. The website is fully responsive, optimized for performance, and built with a modern tech stack. The frontend was designed to reflect the company's identity, with visually appealing layouts and seamless user experience across all devices. The design and content structure were based on the official company reference site <u>lookoutline.com</u>.

Role and Responsibilities:

My role in this project was a Front-end Developer. I was responsible for developing the user interface using ReactJS, building fully responsive layouts, integrating both static content and dynamic components, and ensuring smooth and intuitive navigation across the website.

Technologies: ReactJS, HTML5, JavaScript, Tailwind CSS

Project Title: Pretty Pets

Pretty Pets is a web-based management system designed for a farmhouse owner to manage pets and pet-related services under one platform. The system allows the admin to manage pet profiles, monitor their activities, and sell pets and products. Customers can browse pet details such as breed, gender, and age, as well as purchase accessories and products like eggs, cow dung, etc. The platform simplifies record-keeping by digitizing operations that were previously maintained manually.

Role and Responsibilities:

My role in this project was a Front-end Developer. I was responsible for developing assigned modules, handling UI enhancements, and fixing frontend issues to improve user interaction and accessibility.

Technologies: PHP, HTML5, CSS3, JavaScript, MySQL

Project Title: Ace Medical Florida (Website Reference: https://acemedicalfl.com)

Ace Medical Florida is a responsive healthcare website that provides information about medical services, clinic details, contact forms, and location maps. The website is designed to ensure a smooth user experience across all devices. Patients can view available services, contact the clinic, and get directions via the embedded Google Maps.

Role and responsibilities: My role in this project was a Front-end Developer. I was responsible for designing responsive layouts, integrating content and UI components using WordPress and Elementor, and optimizing frontend performance.

Technologies: HTML5, CSS3, JavaScript, jQuery, WordPress, Elementor.

Project Title: ACE Foundation of Florida (Website Reference: https://acefoundationfl.org)

ACE Foundation of Florida is a responsive informational website for a nonprofit organization providing addiction recovery and support services. The site offers details about programs, patient resources, volunteer options, and donation information. The design ensures a smooth and accessible experience across all devices.

Role and responsibilities: My role in this project was a Front-end Developer. I was responsible for developing responsive layouts, integrating dynamic content, and ensuring smooth user experience throughout the site.

Technologies: HTML5, CSS3, JavaScript, jQuery

EDUCATION:

✓ Bachelor of Computer Applications (BCA) from Sri Dharmasthala Manjunatheshwara College in 2022.

OTHER DETAILS:

Languages known: English, Kannada, Hindi.

Hobbies: Doing things that keep me happy and motivate me to stay positive.

DECLARATION:

I hereby declare that the above furnished details are true to the best of my knowledge. If selected, I will fulfil all my duties to the best of my ability.

Place: Bangalore, Karnataka Rajeshwari N C.