Candidate Name: Madiri Anil Kumar Email: anilkumaranil18323@gmail.com

Mobile: 8790290024

### **Professional Summary:**

- 2.5 years of experience in web development using HTML, CSS, JavaScript, ReactJS, Bootstrap.
- Hands-on experience in developing optimized, high-performing websites using ReactJS
- Hands-on experience in implementing Redux for the better state management
- Hands-on experience in developing responsive and beautiful websites using bootstrap
- Worked on Form validations
- Hands-on experience in error handling in the ReactJS
- Hands on experience in Using third party libraries like axios, react router dom etc
- Hand-on experience in implementing simple and dynamic routing using react router dom package
- Hand-on experience in working with API interceptors (Axios package).
- Hand-on experience in using Bootstrap CSS framework

#### Technical Skills:

Languages: JavaScript

Web Technologies: ReactJS, HTML, CSS, JavaScript, Bootstrap

Tools: GitHub, VSCode

Databases: MySQL

# **Professional Experience:**

• Worked as Software Engineer in LTIMindTree from 02/09/2022 to 14/02/2025.

### **Educational Qualification:**

- 7.6/10 CGPA, VEMU Institute of technology, Chittoor, JNTU Anantapur, AP.
- 91%, Sri Medha Junior College, AP.
- 8.2/10 CGPA, ZPH school, AP.

# **Projects:**

Project #1: SOP File Uploader

Technologies: ReactJS, JavaScript, HTML, CSS, Bootstrap, GitHub

#### Description:

The SOP File Uploader is a web-based application that allows users to securely upload, manage, and access Standard Operating Procedure (SOP) documents. It includes authentication, role-based access control (RBAC), file validation, version control, search functionality, and secure storage.

# Responsibilities:

- Developed and enhanced responsive user interfaces (UI) using Vue.js for the SOP File Uploader, improving user experience and usability.
- Designed, implemented, and maintained RESTful APIs with Spring Boot, ensuring high performance and efficient backend processing.
- Implemented functionality for category creation and document uploads, enhancing operational workflows and system functionality for customers.
- Streamlined data management and optimized system performance on the Jovi platform, ensuring reliability and fast processing.
- Collaborated closely with cross-functional teams, including frontend and backend developers, to deliver seamless API integration and end-to-end functionality.