

# E. ARCHITHA

## Engineer – Software Development



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Bangalore



Elluri Architha

### PROFILE SUMMARY



A skilled and enthusiastic ReactJS developer with 1.6 years+ of experience delivering high-quality, scalable web applications. I have a strong foundation in ReactJS and front-end technologies, with a keen focus on creating fast, responsive, and user-friendly interfaces. My passion for coding and problem-solving drives me to stay updated with the latest trends in JavaScript and React, ensuring that the solutions I build are modern, efficient, and maintainable. I excel in translating business requirements into well-structured, functional code and have a strong understanding of user experience and front-end best practices. Whether working independently or within a team, I'm committed to producing clean, modular, and reusable code that ensures long-term maintainability and performance.

### TOOLS AND TECHNOLOGIES



Frontend Development	:	Java Script (ES6+), React.js, Web Technologies
Version Control	:	Git, Github, Bitbucket
Package Managers	:	npm, yarn
CSS Libraries and UI design	:	Bootstrap, Material-UI, TailwindCSS
State Management	:	Redux, React ContextAPI, Recoil
Router	:	React Router, Reach Router
API and Backend Integration	:	Axios, Fetch API, GraphQL
Performance Optimization	:	Lazy loading/ code Splitting, Memorization
Design and Collaboration Tools	:	Figma, Sketch, Storybook

### TECHNICAL SKILLS



- **Frontend** (Javascript (ES6+), HTML5, CSS3, React.js, Node.js , React Native).
- **Backend** (Python, Core Java, C )
- **Database** (SQL, MYSQL)
- **Microsoft office (2021)** (Excel, Word, Power point)
- **Testing** (Selenium, Manual Testing, React Testing Library)
- **Design** (Figma )



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### **Role: Engineer – Software Development**

- Develop reusable and scalable React components for modern web applications.
- Implement UI designs and transform them into fully functional, responsive user interfaces using ReactJS.
- Organize and structure components effectively using React functional components and hooks like useState, useEffect, and useContext
- Implement state management for handling user data and interactions, either locally within components or globally using tools like Redux, React Context API, or Recoil.
- Ensure that React applications are responsive and work on various devices (desktop, mobile, tablet) using CSS Grid, Flexbox, and media queries conduct regular network maintenance tasks, including updates and patches for network devices.
- Use Axios or Fetch API to send HTTP requests and handle responses.
- Understand and implement patterns like conditional rendering to display loading indicators or error messages.
- Use Git for version control (commit, branch, pull, push, etc.) to manage project changes.
- Begin exploring and experimenting with advanced React concepts (e.g., React Router, Redux, React Context API).
- Start applying code splitting and lazy loading (with React.lazy and Suspense) to improve performance for larger apps.
- Fix bugs and implement minor features or changes to existing React applications. Respond to feedback from QA teams and end-users, addressing issues with the UI or functionality.

## CERTIFICATIONS



- Trained as **JAVA FULL STACK DEVELOPER** in JSPIDERS, Bangalore.
- Trained as **BASICS OF PYTHON** in APSSDC in summer training online camp in 2021.

## EDUCATION



**Name of Collage:** PVKK Institute of Technologies

**Graduation:** B.Tech - CSS

**Years:** 2018 -2022

**City, State:** Ananthapuramu - AP

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