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# THALAMANCHI NAVEEN KUMAR

## UI DEVELOPER

+91-9490780810

thalamanchinaveen@gmail.com

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### PROFESSIONAL SUMMARY

Experienced UI/Frontend Developer with 2+ years of React.js expertise, skilled in HTML, CSS, JavaScript, and modern frontend tools. Proven history of crafting engaging, responsive web interfaces, transforming designs into scalable, high-performance applications. Collaborative team player committed to clean, efficient code and staying updated on industry trends for innovative UI/UX solutions.

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### SKILLS

✓ Web Technologies	HTML5 , CSS3 , SCSS/Sass , Responsive Web Design , JavaScript ES6+
✓ Programming Languages	Javascript (ES6+)
✓ Front-End Frameworks	React.js
✓ State Management	Redux
✓ Routing	React Router
✓ API Integration	RESTful APIs
✓ Version Control	Git , Github
✓ Package Managers	npm , yarn
✓ Code Quality	ESLint , Prettier
✓ Front-End Design Frameworks	Bootstrap
✓ Responsive Design Principles	Mobile-First Approach , Flexbox , CSS Grid
✓ Development Tools	Visual Studio Code , Chrome DevTools

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### EDUCATION

2015 - 2018 | Geethanjali Institute of Science & Technology  
B.Tech - EEE - 64.55 %

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### PROFESSIONAL EXPERIENCE

#### Web Developer | May , 2022 - September , 2023

- Leveraged Web Technologies to build robust, responsive applications using React.js, React Router, and Redux for State Management.
  - Ensured quick loading through API Integration, adhering to RESTful API standards.
  - Maintained Code Quality with ESLint, Prettier, and Git/GitHub for Version Control.
  - Applied CSS3, Flexbox, CSS Grid, and Bootstrap for responsive, visually appealing designs.
  - Utilized Development Tools such as Visual Studio Code and Chrome DevTools to streamline the development process.
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## Junior Web Developer | May , 2021 - April , 2022

- Acquired knowledge in Web Technologies, HTML5, CSS3, and JavaScript (ES6+).
- Worked with Front-End Frameworks like React.js and explored State Management and Redux.
- Contributed to responsive UIs, applying SCSS/Sass and responsive design principles.
- Gained experience with Git/GitHub, npm, and adopted development tools.
- Demonstrated eagerness to learn, striving for Code Quality in a supportive role.

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## PROJECTS

### HUMAN RESOURCES MANAGEMENT SYSTEM

- Developed a Human Resources Management System (HRMS).
- Utilized modern web technologies including HTML, CSS, Bootstrap , JavaScript, and React.
- Developed reusable React components to uphold code efficiency.
- Effectively handled state management through Redux or React Context.
- Integrated with backend APIs to facilitate real-time data retrieval and updates.
- Presented employee data and HR-related information using tables, charts, and more.
- Created forms for inputting data, implementing validation, and managing submissions.
- Established client-side routing for seamless navigation within applications.
- Optimized applications to deliver superior performance and speed.
- Proactively identified and resolved frontend bugs and issues.

### SCHOOL ADMISSION APPLICATION

- Developed an application for managing student details and school admissions.
- Designed for teams dealing with admissions processes, offering data gathering, sorting, and tracking capabilities.
- Worked on Student Details Module , Contact Module , Admission Form Module, Application Status Module and Admin Dashboard Module.
- Created interactive React JS components using state, props, and events.
- Implemented components based on design mock-ups.
- Participated in bug fixing and issue resolution.
- Continued skill development in web development, JavaScript, and ReactJS.
- Collaborated with the development team, designers, and lead.

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## PERSONAL PROJECT

### PERSONAL PORTFOLIO WEBSITE

- Developed a dynamic and interactive ReactJS-based portfolio website showcasing creative skills.
  - Created a responsive design ensuring optimal display across various devices.
  - Integrated Google Maps API to display project locations, enhancing user engagement.
  - Implemented a user-friendly contact form for easy visitor communication.
  - Utilized smooth scroll-triggered animations to enhance the user experience.
  - Utilized a visually appealing vertical timeline to showcase education details.
  - Added a prominent "Download CV" button for easy access to the curriculum vitae.
  - Ensured cross-device compatibility through responsive design principles.
  - Maintained high code quality standards, managed deployment, and resolved technical challenges independently while staying updated with industry trends through continuous self-learning and workshops.
  - **PROJECT LINK** : <https://thalamanchinaveen.netlify.app/>
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