

SANJEETH KUMAR PODETI

Hyderabad
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<https://github.com/Sanjeeth-Podeti>

OBJECTIVE

As an enthusiastic person with a deep passion for programming, I am eager to explore opportunities to apply my skills and contribute to meaningful projects. Proficient in languages such as HTML, CSS, JavaScript, Java, React JS, and Python, I bring a dedicated mindset and a strong desire to excel in programming endeavors. Thriving in dynamic environments, I am committed to continuous learning and growth, aiming to make a positive impact through innovative solutions and make impact

EDUCATION

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|---|------|
| <ul style="list-style-type: none">ST JOSEPH'S DEGREE & PG COLLEGE | 2020 |
| Bachelor of Business Administration | |
| 7.15 GPA | |
| <ul style="list-style-type: none">LITTLE FLOWER JUNIOR COLLEGE | 2017 |
| Intermediate | |
| 743 | |
| <ul style="list-style-type: none">GOWTHAM MODEL SCHOOL | 2015 |
| SSC | |
| 8.3 GPA | |

SKILLS

- JavaScript
- Python
- ReactJs
- HTML
- HTML5
- CSS
- CSS3
- Bootstrap
- Figma
- VS Code
- GitHub
- SEO Basic

CERTIFICATIONS

- Complete JavaScript Course by Jonas Schmedtmann
Udemy
 - Mastered fundamental JavaScript concepts including variables, data types, operators, and control structures, laying a solid foundation for advanced JavaScript development.
 - Learned modern JavaScript features such as arrow functions, destructuring, and spread/rest operators, enabling efficient and concise code implementation.
 - Explored complex JavaScript topics like closures, prototypes, and the 'this' keyword, gaining a deeper understanding of JavaScript's core principles and best practices.
 - Applied JavaScript in real-world projects, including interactive web applications and dynamic user interfaces, honing practical skills through hands-on coding exercises and projects.
- ReactJs Certification
WebDevArmy
 - Acquired a comprehensive understanding of ReactJS fundamentals, including component-based architecture, JSX syntax, and virtual DOM rendering, facilitating efficient and scalable web application development.
 - Explored ReactJS ecosystem tools and libraries, such as React Router for client-side routing and Redux for state management, enhancing the versatility and functionality of React applications.
 - Delved into advanced ReactJS concepts, including context API, higher-order components (HOCs), and React hooks, enabling the implementation of complex application logic and stateful components.

- Demonstrated proficiency in ReactJS project development through practical assignments and projects, showcasing the ability to create dynamic and interactive user interfaces using React components and hooks.

PROJECTS

- **usePopCorn**

- Developed a ReactJS application that seamlessly integrates with the Open Movie Database (OMDb) API, allowing users to search for movies and explore detailed information about them.
- Implemented intuitive features enabling users to create a personalized wishlist of their favorite movies, providing a convenient way to track their interests.
- Enhanced user engagement by incorporating a rating system, enabling users to express their preferences and opinions on movies.
- Employed local storage functionality to persist user data, ensuring that their wishlist and movie ratings are preserved even when refreshing the page, thus enhancing the overall user experience.
- Deployed URL: <https://flick-faves.netlify.app/>
- Code : <https://github.com/Sanjeeth-Podeti/usePopCorn/tree/main/build>

- **Color-Generator**

- Developed a user-friendly web application using ReactJS that empowers users to effortlessly generate a diverse range of color shades based on their input color codes.
- Implemented intuitive functionalities allowing users to explore various color palettes and find the perfect shades for their projects.
- Utilized modern web development techniques to ensure seamless performance and an engaging user experience.
- Deployed URL : <https://color-generator-08.netlify.app/>
- Code : <https://github.com/Sanjeeth-Podeti/color-generator>

- **Grocery Bud**

- Designed and implemented a dynamic grocery management system using ReactJS, providing users with a streamlined platform for organizing their shopping lists.
- Incorporated robust features for adding, editing, and deleting items from the list, enhancing user convenience and efficiency.
- Introduced a "Clear List" button for quick and hassle-free list management, further optimizing the user experience and fostering user satisfaction.
- Deployed URL: <https://grocery-bud-9.netlify.app/>
- Code : <https://github.com/Sanjeeth-Podeti/grocery-bud>

- **Pig-Game**

- Designed a two-player dice game using JavaScript.
- Incorporated game logic, score tracking, and interactive elements.
- Enhanced problem-solving and logical thinking abilities while working on this project.
- Deployed URL: <https://sanjeeth-podeti.github.io/Pig-Game/>
- Code: <https://github.com/Sanjeeth-Podeti/Pig-Game>

LANGUAGE

- English
- Hindi
- Telugu

STRENGTH

- Quick Learner
- Smart Work
- Positive
- Punctual