

Annaldas Aravind

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Location : Godavarikhani, Ramagundam, Telangana, 505209



Career Objective:

Aspiring Frontend Developer with a passion for creating visually stunning and user-friendly web applications. Equipped with a strong foundation in HTML, CSS, JavaScript and React. Eager to contribute to a dynamic team and excel in delivering excellent frontend solutions to users worldwide.

Education:

- Bachelor of Technology in Electrical and Electronics Engineering with 7.5CGPA from VidyaJyothi Institute of Technology, Aziz Nagar, Telangana
Expected Graduation: July 2023
- Intermediate in Math, Physics and Chemistry (MPC) with 93.4% from SR Junior college, Hanamkonda, 2019
- SSC in Ushodaya High School with 8.5CGPA from Godavarikhani, Ramagundam, 2017

Technical Skills:

- React JS
- JavaScript
- Redux
- HTML
- CSS

Internship :

e-Prathibha which is a Web Application Development in 10,000+ Coders Institute, KPHB Colony
Duration : May 2023 – July 2023

- Developed web applications using React and CSS, gaining hands-on experience.
- Collaborated with a team on code reviews and bug fixes to ensure high-quality deliverables.
- Successfully completed the internship, acquiring practical knowledge in web application development.

Project Details:

1. To-do List

Description: This is a simple To-do activity list developed using ReactJS. Using this application, user can add and modify their tasks and can also delete the existing tasks. It helps the user to track their daily tasks.

Tools Used: React JS, CSS, HTML, VS Code

<https://github.com/annalaravind/ToDo-List>

2. Calculator Application

Description: Calculator application was developed to make mathematical operations. This application is developed using React JS.

Tools Used: React JS, HTML, CSS, VS Code

<https://github.com/annalaravind/Calculator>

3: Weather Forecast

Description: This web application is developed to check the weather of a particular location when given the location details, it generates a weather report with temperature, humidity, weather description. This application uses API to fetch the weather report of the given location.

Tools Used: React JS, HTML, CSS, VS Code

<https://github.com/annalaravind/Weather-Forecast>

Transferable skills:

- Adaptable
- Quick learner
- Good communication skills.

Declaration :

I hereby declare that the details above are correct and true to the best of my knowledge.

Place : Peddapalli

Signature : A. Aravind