Neha Kumari

Objective

To obtain a responsible position where my education will have valuable application

Contact Me

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in Neha Kumari

🐙 GitHub

📍 Hyderabad , India

Technical Skills

- HTML , CSS
- Javascript
- ReactJS
- Bootstrap
- Git , GitHub

Extracurricular Activities

- Water Painting
- Pencil Sketches
- Crayon Drawing

Portfolio

- Developed using React JS.
- Used CSS animation, GSAP and Framer Motion for basic animations.
- Used React Router for client side rendering .
- (Link)

Internships

CodeClause   (Mar - April 2023)

- It provides virtual internship program in emerging technologies.
- I worked as a web developer intern for one month.
- Worked on 2 projects.
- The first one was to develop a carousel using Vanilla JS.
  (Link)
- The second one was to develop a Tasks To-Do App using React JS .
  (Link)

Oasis Infobyte   (May - June 2023)

- It works on developing personalised software that turns the digital dreams of clients into reality.
- I worked as a web developer intern for one month.
- Worked on few tasks.
- One task was to build my portfolio. I used React + Vite. (Link)
- Second one was to build a basic temperature converter.(Link)

Certifications

CodeClause Internship

- Web Development Internship (Link)

Google Developer Students Club (Hyd WOW)

- Wonder of Wonders event (Link)

Codedamn

- Basics of Web-Internet Fundamentals (Link)

- HTML and CSS (Link)

- Advanced HTML and CSS concepts (Link)

- Basics of JavaScript (Link)

- React 18 (Link)

- Advanced Theoretical JavaScript (Link)

Great Learning

- React JS Tutorial (Link)

Prep Insta

- Git (Link)

- GitHub (Link)

HackerRank

- JavaScript Basics (Link)

LetsUpgrade

- HTML and CSS Bootcamp (Link)

- JavaScript Bootcamp (Link)

Projects

Front-end of college Website

- Redesigned the website
- Developed using ReactJS.
- To design Dropdown Nav Bar I used BootStrap.
- Increased good user interface by using React Router for client side rendering .
- Added better responsiveness at every screen size.
- GitHub link
- Time taken : 1 month (appox)

Tasks To-do App

- Developed using ReactJS.
- Local Storage is used to store the data
- Responsive at every screen size.
- Gives the count of number of tasks left to be done.
- GitHub link
- Time taken : More than a Week

Education

Marri Laxman Reddy Institute of Technology and Management
Electronics and Communication Engineering
Present (2020 - 2024)
CGPA - 8.44 (till - 5th sem)

Sri Chaitanya Junior Kalsala
High School (12th)
2018-2020
Percentage - 92.6

Paramount Academy
Schooling (10th CBSE)
2017-2018
Percentage - 82.6