Jegadeesh B

Front-End Developer

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PROFILE SUMMARY

A highly motivated and dedicated Web Developer with 2 years of experience in Frontend Web Development such us web design, user interface, and change management. Proven ability to translate design concepts into efficient and well-structured code.

EDUCATION

St.Peter's College of Engineering and Technology   **Location- Chennai**
 Bachelor of Mechanical engineering   *2018 – 2021|CGPA-7.0*
CPCL Polytechnic College,   **Location-Chennai**
Diploma in Mechanical engineering   *2014 – 2017|Cum Per-67*

TECHNICAL SKILLS

Advanced: HTML,CSS3,JavaScript,Bootstrap,Git
Intermediate: Angular
Beginner: ReactJS,Tailwind CSS,MySQL

WORK EXPERIENCE

HCL Technologies Ltd,Chennai   **June 2022 - Present**
Novartis Internal portal:

- Designed and maintained front-end page layout using HTML, CSS.
- Used JavaScript to handle the basic logics and bind the Event Handlers.
- Developed and maintained cross-browser compatible and mobile-responsive web applications using Angular.
- Collaborated with the design team to create user-friendly and visually appealing web interfaces, ensuring seamless integration of design and functionality
- Developing a change management strategy based on a Situational awareness of the details of the change and the Groups being impacted by the change.
- Creating and managing measurement systems to track the Adoption, utilization, and proficiency of individual changes

PROJECTS

QR CODE GENERATOR Link

- I created a QR code generator using React.js, Tailwind CSS, useState, functions, conditional rendering, and download functionality.
- Created a new component named QRCode.jsx and Imported necessary dependencies such as useState.Using useState to manage the text input for generating QR codes. .
- Added tailwind CSS to make the QR code generator visually appealing and to style the input field, button, and QR code display area

Weather App Link

- Real-time Weather Information: Users can obtain up-to-date weather data for any desired location, enabling them to make informed decisions based on current and forecasted weather conditions.
- User-friendly Interface: The application offers a clean and intuitive interface for entering locations and viewing weather information. It presents data in a clear and organized manner, enhancing the user experience
- API Integration: By integrating with a weather API, the app can leverage the data and capabilities provided by the API, ensuring accurate and reliable weather information

COURSE WORK

- Angular
- Networking
- Hardware and Operating Systems
- AWS Cloud Practitioner