MOHAMMAD HARIS
Student

Hyderabad   mohammadharis7704@gmail.com   9889652910

Profile

Passionate front-end developer with a proven track record in crafting seamless user experiences. Proficient in modern web technologies, adept at translating designs into responsive, high-performance code. Strong collaborative skills and a dedication to staying updated with evolving industry trends and best practices.

Work Experience

Java Development (Intern) - 09/2023 – 10/2023

(Oasis InfoByte)
- Developed an ATM Transaction Model.
- Developed an Interesting Number Guessing Game

Web Development (Intern) - 09/2023 – 10/2023

(BharatIntern)
- Created a Temperature Converter that facilitates the conversion of Temperature between Fahrenheit, Celsius and Kelvin.
- Design a Responsive Netflix Homepage using HTML, CSS and JavaScript.

Web Development (Intern) – 25/11/2023 – 25/02/2023

(SlashMark)
- Created a Landing Page of Restaurant using HTML5 CSS3.
- Design a personal portfolio using HTML5 and CSS3.
- Create a weather forecast app here we can see weather info about any city.
- Creates a link shorter web app here we can short long link into short.
- Created an Online code editor here we can code in HTML, CSS and JavaScript.

Projects

Weather Forecast (Self Project)

Developed a Weather Forecast project using ReactJS, CSS.
- Real-time weather updates displayed intuitively
- Responsive design for seamless use across devices
- API integration for accurate and timely data retrieval

EduBot (Academic Project)
- Collaborated with Asst. Prof. Geeta Pattun to ensure project alignment with academic standards.
- Created Edubot leveraging ReactJS for the frontend and Python for the backend:
- Implemented React for interactive and dynamic user interfaces
- Python backend utilizing Keras for machine learning functionalities
- Integrated Pandas for data manipulation and MongoDB for database management
- AI-driven features for personalized learning experiences
- Scalable architecture ensuring efficient data handling and seamless user interaction.

Simon Game (Self Project)

Developed an engaging Simon game using HTML, CSS, and JavaScript, showcasing:
- Intuitive user interface: Designed a visually appealing interface for seamless user interaction.
- Responsive gameplay: Implemented logic to create a responsive game flow, enhancing user experience across devices.
- Functional codebase: Utilized JavaScript to build game mechanics, incorporating event handling and game state management for a dynamic gaming experience.

Skills

Programming Languages:	UI Designing:	Web Technology :
JavaScript, java	Figma, Canva	HTML, CSS, JavaScript
Frameworks:	**Database:**	
ReactJS, Bootstrap, Tailwind	MySQL	

Education

2020 – Present Hyderabad, India	**B.TECH in Computer Science (Maulana Azad National Urdu University)**	
2019 – 2020 Mau, Uttar Pradesh, India	**Intermediate in PCM (Muslim Inter College)**	
2019 – 2020 Mau, Uttar Pradesh, India	**High School in PCM (Muslim Inter College)**	

Certificates

- Java Programming (Great learning)
- ReactJS(Great learning)