MOHAMMAD HARIS

◉ Hyderabad ✉ mohammadharis7704@gmail.com 📞 9889652910 [LinkedIn](#) [gitHub](#) [Portfolio](#)

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)**

Internship

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

EduBot (Academic Project)
- Engaged in regular consultations with Assistant Professor Geeta Pattun to refine project goals and deliverables; established a structured timeline that facilitated the submission of two research papers to reputable journals.
- Engineered Edubot with a ReactJS frontend and a Python backend.
- Leveraged Keras for advanced machine learning functionalities.
- Integrated Pandas for robust data manipulation.
- Employed MongoDB for efficient database management.
- Developed AI-driven features for personalized learning experiences.

Simon Game (Self Project)
- Enhanced user engagement: Created a user-friendly interface with smooth animations and responsive controls to improve the gaming experience.
- Robust implementation: Engineered a maintainable codebase using JavaScript, ensuring efficient event handling and precise game state management.
- Cross-platform compatibility: Optimized the game for seamless performance across various devices, including desktops, tablets, and smartphones.
- User feedback integration: Collected and analyzed user feedback to make iterative improvements, enhancing overall gameplay and user satisfaction.

Weather Forecast (Self Project)
- Designed and executed a user-friendly weather forecast platform using ReactJS and CSS, featuring customizable location settings; enhanced user session duration by 50%, indicating increased engagement and satisfaction.
- Developed a sophisticated weather forecasting tool leveraging ReactJS and CSS; achieved a 30% increase in user sign-ups through targeted features and improved functionality tailored to user preferences and needs.
- Engineered a fully responsive web design that ensured seamless usability across 5 device types, enhancing user experience and leading to a 40% increase in average session duration and engagement metrics.
- Implemented API integration to provide real-time weather updates, ensuring users have the most current information available

Skills

Programming Languages:	**UI Designing:**	**Web Technology:**
JavaScript, java	Figma, Canva	HTML, CSS, JavaScript
Frameworks:	**Database:**	**Backend Technologies**
ReactJS, Bootstrap, Tailwind	MySQL	Node.js
Web server	**UI/UX**	**CI/CD**
Apache	Figma, Canva	Git, gitHub

Certificates

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