MOHAMMED SHAHBAZ

8-15/112/12 Ansari road, Hyderabad, Telangana

Education

ISL ENGINEERING COLLEGE, Hyd

2020 - 2024

B.E(CBSC), ECE

81.3%

GOVT. CITY JUNIOR COLLEGE, Hyd

2018 - 2020

INTERMEDIATE, MPC

86.6%

BRIGHT FUTURE HIGH SCHOOL, Hyd

2017 - 2018

SSC

80.0%

Objective

• As a learner with a strong foundation in web development technologies, including HTML, CSS, and JavaScript, I am seeking a dynamic entry-level position as a Frontend Developer. Eager to apply my knowledge and passion for creating visually appealing and user-friendly interfaces.

Projects

FAST FOOD RESTAURANT(ROYAL THEME) Website | HTML, CSS, JavaScript

July 2023

- Project Link: Fast Food Restaurant Website
- Developed a website using HTML, CSS and JavaScript which can be use for any Food restaurants.
- It's created with user freindly interface and responsive webpage.

FAST FOOD AND SWEET RESTAURANT(SIMPLE THEME) Website | HTML, CSS, JavaSceipt

June 2023

- Project Link: Fast Food and Sweet Restaurant Website
- Developed a website using HTML, CSS and JavaScript which can be use for any Food restaurants.
- It's created with user freindly interface and responsive webpage.

SAMPLE SOCIAL MEDIA Website | HTML, CSS, JavaScript

May 2023

- Project Link : Social Media Website
- Developed a website using HTML, CSS and JavaScript which can be use for any social media website.
- It's created with user freindly interface and responsive webpage.

Certifications

AWS academy Data Analytics Virtual Intenship

May 2023 – July 2023

Hyderabad, Telangana

ta Analytics Virtual Intenship

Hyderabad, Telangana

It was a 10 weeks virtual internship. Which is i completed successfully by completing all tasks and got certified.

Methodist college of Engineering and Technology

October 2022 - December 2022

Cyber Security and Artificial Intelligence

• Publish a research paper with the title "Cyber Security and Artificial Intelligence"

- Collaborated with my team and guide to complete research paper and publish it.
- $\bullet\,$ It's published in the proceedings of AICTE Sponsored ICAISC -2022
- Organised by Methodist college of Engineering and Technology, Hyderabad, India.

Technical Skills

Languages: C, C++, HTML, CSS, JavaScript, MicroSoft Skills Developer Tools: VS Code, Google Cloud Platform, MATLAB

Personal Skills

Languages: English, Urdu, Hindi,

- Great analytical and problem-solving skills
- Ability to think rationally and thoughtfully
- Attentive listener and effective oral communication skills
- Eagerness to know and learn something
- Good at working collaboratively with people and by own to achieve the goals.

Hobbies / Interests

- Learning
- Coding and Programming
- Time Management