Syeda Umme Hani

Email Id: syedaummehani.m@gmail.com

Mobile no: +91 7019509643

LinkedIn: www.linkedin.com/in/syeda-umme-hani-7b9764213

Github :https://github.com/syedasuhum

portfolio:syeda-portfolio.vercel.app

SUMMARY

I have been working on front-end projects for more than 2 years, and I am passionate about creating flawless user experiences. I have a thorough understanding of the MERN (MongoDB, Express.js, React.js, and Node.js) stack. As a full-stack developer, I like making designs come to life and use my knowledge of frontend and backend development to create dependable, scalable systems. I'm committed to keeping up with emerging technology and industry best practices so that my work is constantly at the cutting edge of innovation.

WORK EXPERIENCE

Worked as an MERN/Full-stack developer at TEN Marketing New Delhi as of 28/08/2023 - 08/05/2024 (9 months).

Idea Engine is a MERN stack application designed to streamline the process of generating PDF blueprints based on user input. It serves as a platform for users to answer a series of questions, guiding them through the creation of a personalized blueprint. Upon completion, the application dynamically generates a PDF document, providing users with a tangible representation of their ideas

Project link:https://idea-engine-frontend.vercel.app/

Worked as Dot Net Developer at The Gemini India Ahmedabad 09/01/2024 - 02/03/2024(Remote)

- Developing and maintain websites, providing in the user-friendly
- I have been working on a hospital management system which is a real time application .
- Here I have learnt how to solve the problems at client side and to solve it.

Worked as Trainee Asp.Net Developer at TOQSOFT TECHNOLOGY Pvt Ltd. Bangalore 08/07/2022 - 03/08/2023(1.2 year)

- Design, create and maintain websites, providing in the process a cohesive and user-friendly
- Creating the coding that brings a website helps it to perform as required by the host
- I have been working on C# application for validation and storing of data in SQL.
- I have good knowledge of HTML, CSS, Bootstrap, JavaScript, ASP.net, SQL and C#

INTERNSHIP

- **Python** (Duration: 2 months)
- Project Undertaken "Disease Prediction using Machine Learning"

- **Power BI and Data Analysis** (Duration: 3 months)
- Project Undertaken "Heart Disease Diagnosis-Analysis Using Microsoft Power BI"

PROJECTS UNDERTAKEN:
- Healthcare
- Fashion page
- Website costing
- Fitness
- Hiring interns
- Hotel Booking
- Idea Engine
- Color Search
- Weather Report

PROJECTS UNDERTAKEN ACADEMIC (MAIN PROJECT) :

- Smart Museum with Low Energy Wi-Fi
- Identification of NPK deficiency in toor dal Plant Using CNN technique

ACADEMIC DETAILS

Master of Technology (M.Tech) in Artificial Intelligence and Data Science
Sharnbasva University
Year of Graduation: 2023
CGPA: 9.63
Ranked **2nd** in the academic cohort with a stellar CGPA of 9.63
https://youtube.com/clip/UgkxZ1VcVTp8cyr62fR0wwScwhSJ2vhlexZl?si=LvGzYojBloHkFIHc
Paper Publication (IEEE) :Identification of NPK deficiency in toor dal Plant Using CNN technique
Paper link: ICIICS-475.docx

Bachelor of Engineering(B.E) in Computer Science and engineering
Godutai engineering college for women(VTU)
Year of Graduation: 2021
CGPA: 8.56

TECHNICAL SKILLS

- **Programming Languages:** C, C++, Java, Python
- **Web Technologies:** HTML, CSS, JavaScript, Bootstrap, jQuery, Microsoft SQL, C#, ASP.NET/MVC, Microsoft Azure, Mangodb
- **Tools:** MS Office, Microsoft Power BI, Data Visualization
- **Frameworks and Libraries:** ReactJS, OOPS, Figma, WIX, Node.js, API's, Experssjs, Nextjs

CERTIFICATIONS

- Artificial Intelligence
- Internet of Things
- C, C++,Python, and Data Structure
- Java Programming
- Virtual Reality
- REACT JS
- Big Data Computing (NPTEL Exam)