Sayed Hasan
Full Stack Developer

Committed to continuous learning and improvement, I am a Full Stack Developer eager to join a team that prioritizes innovation, quality, and user-centric design.

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SKILLS

HTML5 CSS3

JavaScript

Tailwind CSS

Bootstrap jQuery

React JS MySQL

Django Python

Adobe InDesign

Adobe Express

LANGUAGES

English
Professional Working Proficiency

Tamil
Native or Bilingual Proficiency

Hindi
Professional Working Proficiency

SOFT SKILL

Positive Thinker

Patience and Empathy

Responsibility

Problem Solving Skills

EDUCATION

Bachelor of Engineering in Computer Science
A.K.T Memorial College Of Engineering and Technology
07/2019 - 05/2023   *kallakurichi, Tamilnadu , 8.03 CGPA*

WORK EXPERIENCE

Web Developer
iZet e-Payments Private Limited
01/2024 - Present   *Nava India , Coimbatore*
Achievements/Tasks
- Created a portfolio website and mastered the Django framework with MySQL integration.
- Proficient in using key technologies such as **HTML, CSS, JavaScript, React, Tailwind CSS, Django, and MySQL** to develop and implement dynamic web applications within a company setting, resulting in improved user experiences and system performance.

Junior Front-End Web Developer Trainee (Internship - 5 Months)
State Street IT, TICEL Bio Park.
08/2023 - 12/2023   *Coimbatore*
Tasks
- W3Schools (Education Website)
- Ensuring web design is optimized for smartphones. Developing features to enhance the user experience . Incorporated Git for version control, allowing for easy collaboration and project tracking.
- GitHub Link : ⬈
- Meesho (E-Commerce Website)
- Proficient in responsive web design and cross-browser compatibility, ensuring a seamless experience across various devices.
- GitHub Link : ⬈

CERTIFICATES

ICT Academy - Information and Communications Technology (03/2023 - Present)
Project on Predicting the energy output of wind turbine based on weather condition. Powered by IBM Developer Skills Network.

I participated in the Connection Symposium event and won the 2nd prize at Salem College of Engineering and Technology. (11/2022 - Present)

COLLEGE PROJECTS

Project Title: Machine Learning for Autism Spectrum Disorder Prediction. (02/2023 - 05/2023)
- Detecting autism traits through screening tests is very expensive and time-consuming. However, with the advancements in artificial intelligence and machine learning (ML), it is possible to predict autism at an early stage.
- GitHub Link : ⬈

Project Title: Predicting the Energy Output of Wind Turbines Based on Weather Conditions. (07/2022 - 12/2022)
- I developed a predictive model that utilizes weather data to forecast wind turbine energy output, optimizing resource allocation and reducing overproduction costs for energy suppliers.
- GitHub Link : ⬈