Sayed Hasan

Front End Developer

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SKILLS

HTML5 | CSS3 | JavaScript | jQuery | Tailwind CSS | React JS | 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

B.E. Computer Science and Engineering

A.K.T Memorial College Of Engineering and Technology

07/2019 - 05/2023 — *kallakurichi, Tamilnadu , 8.03 CGPA*

WORK EXPERIENCE

Web Designer

iZET e - PAYMENTS PRIVATE LIMITED

01/2024 - Present — *Nava India , Coimbatore*

JUNIOR FRONT END WEB DEVELOPER TRAINEE (Internship - 5 months)

STATESTREET IT , TICEL BIO PARK.

08/2023 - 12/2023 — *Coimbatore*

Tasks

- W3Schools Clone (Education Website) :-
- Implemented HTML, CSS, and JavaScript to create interactive and educational content on topics such as HTML, CSS, JavaScript, and more.
- Ensured responsive design for optimal viewing across various devices, focusing on user experience and accessibility.
- 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 Clone (E-Commerce Website) :-
- Create a E-Com Website using the technologies like ReactJS and Tailwind CSS.
- Proficient in responsive web design and cross-browser compatibility, ensuring a seamless experience across various devices.
- Excited to bring my creative flair and technical skills to contribute to the continued success of the project.
- 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.

Participated in Connection Symposium Event and Won the 2nd Prize at SALEM COLLEGE OF ENGINEERING AND TECHNOLOGY. (11/2022 - Present)

COLLEGE PROJECTS

The Project Title was A Machine Learning Approach To Predict Autism Spectrum Disorder. (02/2023 - 05/2023)

- Machine Learning and Artificial Intelligence is the domain used in this project.
- Detecting autism traits through screening tests is very expensive and time consuming. With the advancement of artificial intelligence and machine learning (ML), autism can be predicted at quite early stage.
- Used Languages: Python , Artificial Intelligence(AI), Machine Language (ML) , SQL ,HTML , CSS, Bootstrap, Random Forest , SVM ,AdaBoost, Logistic Regression .
- GitHub Link :

The Project Title was Predicting The Energy Output Of Wind Turbine Based On Weather Condition. (07/2022 - 12/2022)

- The Applied Data Science domain is used in this project.
- This output can be predicted more accurately, energy suppliers can coordinate the collaborative production of different energy sources more efficiently to avoid costly overproduction.
- Used Languages : Python , NumPy , pandas , Random Forest , SVM.
- GitHub Link :