

Mohamed Shajith

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Dynamic Front End Developer with hands-on experience at Edunet Foundation, proficient in JavaScript, CSS, and HTML. Successfully built responsive layouts and streamlined processes, enhanced project presentations, showcasing strong organizational skills and a commitment to quality. Committed to leveraging web design expertise to deliver innovative solutions in fast-paced environments

Internship

Front End Developer

06/2024 - 09/2024

Edunet Foundation- Chennai (Remote)

- Built basic front-end components and responsive layouts.
- Gained valuable experience working within a specific industry, applying learned concepts directly into relevant work situations.
- Sorted and organized files, spreadsheets, and reports.
- Prepared project presentations and reports to assist senior staff.
- Developed organizational skills through managing multiple tasks simultaneously while adhering to strict deadlines.
- Gained hands-on experience in various software programs, increasing proficiency and expanding technical skill set.
- Explored new technologies and approaches to streamline processes.

Course Training

MERN Stack Training Completed

Sept 2024

- Attended hands-on sessions in MERN Stack training.
- Learned the fundamentals of full-stack development using JavaScript.
- Gained exposure to front-end and back-end integration.

Education

BSA Crescent Institute of Science And Technology

05/2025

- **Master of Computer Applications - Chennai, India**
- CGPA - 7.3
- **Certification** - Completed Certification in Programming in Java in NPTEL
- **Thesis Paper (Project)** : Inscription Identifier
- This project is used to identify the ancient inscription characters in Tamil with image processing.
- This project is a web-based system built using Python (Flask), MySQL and deep learning techniques to identify and classify ancient inscriptions from uploaded images and implementing the database using MySQL to store and retrieve data about the inscription images.
- The system allows user to create account, upload inscription image from the dataset and get the result through the trained model.

Sadakathullah Appa College

05/2023

- **Bachelor of Computer Science - Tirunelveli, India**
- CGPA - 7.6
- **Certification** - Completed Certification in Computer Graphics Course in NPTEL

Skills

- HTML
- Javascrpt
- Bootstrap Framework
- CSS
- Java
- Git Version Control