SYED JAMAL AHMED

LinkedIn | GitHub | Leetcode

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EDUCATION

Aliah University   Kolkata,WestBengal
B.tech in Civil Engineering   *July 2020 – Dec 2024*

- Expecting a First class degree
- Leading the Community of Coding
- current CGPA is 8.2

Nimi College Nimi   Sheikhpura,Bihar
12TH,PCM|80   *March 2020*

- Intermediate with **Distinction**

SKILLS

MERN STACK | PROGRAMMING | PROBLEM SOLVING | OOPs

Languages	:	Java, HTML, CSS, JavaScript
Frameworks	:	MongoDB, Express.js, React.js, Node.js (MERN STACK)
Databases	:	SQL
Dev Tools	:	Visual Studio Code, Git, Latex

EXPERIENCE

TRAINER |The Sparks Foundation   Jan 2023 – Feb 2023
Web Development and Designing   *Remote – Heng Mui Keng Terrace,Singapore*

- Designed and developed dynamic and responsive websites using **HTML, CSS**
- Made active Web pages
- Built Responding Page

Student's Leader for Coding | Aliah University   Jan 2022 , Present
                                                                      Kolkata, West Bengal

- **Mentoring The students**
- Conducting The Class for Coding
- Inspiring The students for Coding

COURSEWORK

UNDERGRADUATE   .
Analysis and Design Algorithm
Object oriented Programming
RDBMS
Introduction to Programming
Data Structure
Manage the project
Web Development
Building Materials
Estimation and Costing
RCC
Dissertation: Learnig Hard Data Structure and Algorithm for Solving Real World Problem

PROJECTS

Hospital Management System   *MERN STACK*

Developed a Hospital Management System using the MERN stack (React.js, Node.js, Express.js, MongoDB) with user and admin panels. Users can schedule appointments and communicate with the hospital, while admins manage doctors and oversee appointments. Implemented user authentication with JWT and managed database operations with MongoDB.   (Github) , (Link for User) , (Link for Admin)

JobZee Application   *MERN STACK*

Developed a comprehensive job-seeking platform with dual roles: employers can post, edit, and manage job listings, and track applicants; job seekers can browse, apply for, and manage job applications. Implemented user authentication, RESTful APIs, and state management with React, Node.js, Express.js, and MongoDB. Enhanced user experience with responsive design and intuitive UI/UX, ensuring seamless interaction between employers and job seekers.   (Github) , (Link)

Weather App   *HTML,CSS,JavaScript*

Developed a weather app using HTML, CSS, and JavaScript, providing real-time weather data for users. It features geolocation functionality to automatically detect the user's current location and integrated API calls to fetch weather information like humidity, wind speed, and temperature. The app also allows users to search for weather details in various locations by entering city names or coordinates.   (Github) , (Link)

Employee Management System   *Java(Swing,Awt),MySql*

Built a secure Employee Management System in Java (using Swing and AWT) with MySQL integration, enabling CRUD operations. Implemented user authentication, permission-based access, and an intuitive interface. The system received positive feedback for its secure login system and seamless CRUD operations.   (Github)

ACHEIVEMENTS

12th|BSEB 2020

- Secured **403/500**
- Passed with Distinction in Mathematics
- Secured 90/100 in Mathematics

JEE MAIN 2020

- Secured 74 Percentile

WBJEE 2020

- Secured **10k State Rank among 180K** Candidates