

MOHAMMED SYED AJMAL S

Vellore, Tamilnadu

☎ +91-9360190939

✉ syedaju398@gmail.com

🌐 [Linkedin](#)

🐙 [Github](#)

PROFILE

”Highly-motivated employee with desire to take on new challenges. Strong worth ethic, adaptability and exceptional interpersonal skills. Adept at working effectively unsupervised and quickly mastering new skills.”

TECHNICAL SKILLS

Front-End Development Skills: HTML:Semantic markup,accessibility considerations. ,CSS:Styling,layout techniques,CSS preprocessors like SASS. ,Front-End Frameworks: Familiarity with React.js ,UI/UX Design Principles: Understanding of user interface design and user experience best practices.

Back-End Development Skills: Server-Side Languages: Familiarity in server-side programming languages such as Node.js (JavaScript), with frameworks like Django,Database Management: Familiarity with relational databases like MySQL.

Technologies/Frameworks: MongoDB, OpenCV.

Tools: VS Code, PyCharm, Anaconda,,IntelliJ, Figma.

COURSEWORK / SKILLS

- | | | | |
|---------------------------------------|-------------------------------------|-------------------------|----------------------|
| • Data Structure and Algorithms (DSA) | • UI/UX Design | • Ubuntu | • Networking |
| • Database Management System (DBMS) | • Natural Language Processing (NLP) | • Organizational Skills | • Testing |
| • Operating Systems | • ML & Deep Learning | • Git/Github | • Cloud Computing |
| | • Agile & Scrum | • Design Patterns | • Project Management |

EDUCATION

MCA - Computer Application

Vellore Institute of Technology, Vellore

2023 – 2024

Vellore, Tamilnadu

BCA - Computer Application

C.Abdul Hakeem College Of Arts And Science, Melvisharam

2020 – 2023

Ranipet, Tamilnadu

PROJECTS

Credit Card Fraud dtection(Machine Learning) 🔗 |

2024

- Machine learning:As a Software Developer specializing in Credit Card Fraud Detection, I contributed significantly to model development and implementation. I participated in training machine learning models, optimizing parameters, and fine-tuning for enhanced accuracy
- Cloud:Led development of a scalable Plasma Donor Application utilizing cloud computing. Managed end-to-end development lifecycle, ensuring seamless functionality, data security, and efficient scalability using cloud services.

Building plasma donor application using cloud computing 🔗 |

2023

- In this role, I spearheaded the development of a robust and scalable Plasma Donor Application leveraging cloud computing technologies. Responsible for the end-to-end development lifecycle, I utilized cloud services to ensure seamless functionality, data security, and efficient scalability

Food Menu Website 🔗 |

2024

- Independently designed and developed a responsive restaurant website using HTML, CSS, and JavaScript.
- Implemented intuitive user interfaces and interactive features to enhance user experience. Utilized modern web design principles to ensure compatibility across various devices and browsers.

Amazon Front-end Clone 🔗 |

2024

- Created a replica of the Amazon e-commerce platform’s front-end interface using HTML, CSS, and JavaScript.
- Utilized responsive design techniques to ensure compatibility across various devices and screen sizes.