SUGIJ

SUMMARY

I am a quick learner and have a strong desire to continuously improve my skills and stay up-to-date with the latest advancements in the field of technology. I am confident that I can make a valuable contribution to any organization.

EDUCATION

SRM Valliammai Engineering College

Bachelor of Technology - Information Technology | CGPA: 7.79

Chengalpattu, Tamil Nadu, IND 2020 - 2024

Little Jacky Matriculation Hr Sec School

Computer Science - XII | Percentage: 60.1%

Little Jacky Matriculation Hr Sec School Computer Science - X | Percentage: 69% Chengalpattu, Tamil Nadu, IND 2019 - 2020

Chengalpattu, Tamil Nadu, IND

2019 - 2020

SKILLS

Programming Languages: Java, HTML, CSS, MERN **Libraries & Frameworks**: React.js, Express.js, Pandas **Tools and Technologies**: MS Office, Canva, Vs code

INTERNSHIP

Prince InfoTech Solutions., Guduvancheri

Web Development - MERN Stack

Skills Gained: Mongodb, Express.js, Node.js, React.js

MAY 2023

PROJECT

Rock & Mine Predicton using Machine Learning Algorithm

- Developed a system for accurate prediction of underwater mines and rocks using advanced sonar signal analysis.
- Utilized supervised machine learning classification algorithms to construct precise object identification models.
- Enhanced system accuracy through data preprocessing and effective implementation of sonarbased ultrasonic wave reflection techniques.

CHATAPP using MERN Stack

- Developed a real-time chat application using the MERN stack with features like user authentication, real-time messaging (Socket.IO), and a responsive UI.
- Designed and tested RESTful APIs with Postman to ensure reliable backend functionality and seamless data flow.

CERTIFICATIONS

Java - Great Learning
MERN Stack - Prince InfoTech

JULY 2024

MAY 2023