

RANJITH M

DEVELOPER

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<https://github.com/Ranjithm041>

PROFILE INFO

Driven web developer with a strong foundation in both theory and practice. Known for solving complex problems and thriving in collaborative team settings. Eager to bring fresh ideas, dedication, and a passion for continuous learning to a dynamic organization. Ready to leverage academic achievements and a proactive mindset to contribute to success in a growth-focused role

SKILLS

Web Technologies : HTML , CSS , JavaScript (React,Node)
Language : Java , C
Tools : Devops (CI/CD Pipeline Implementation) , Power BI
DataBase : SQL , MongoDB
Version Control : Git & Github

AREA OF INTEREST

- Full Stack Development

PORTFOLIO

- <https://ranjithm.netlify.app/>

INTERNSHIP - EXPERIENCE

Frontend Development – Icanio Technologies : (July 2024 – Aug 2024)

- Worked on Perfido project, an ai integrated tool platform , improving *User Interfaces* , implementing responsive designs and *User Authentication* using Reactjs with mui and styled component.

PROJECTS

Perfido - an AI integrated tool platform

- Developed a credit card fraud detection system using machine learning, enabling real-time monitoring to identify suspicious activities with high accuracy and minimal false positives.

Voting Web Application

- Developed a secure voting web app with Django, featuring user authentication, real-time vote updates, and responsive design.
- Designed database models, deployed to the cloud, and collaborated using Git and agile practices.

Credit Card Fraud Detection

- Developed a credit card fraud detection system using machine learning, enabling real-time monitoring to identify suspicious activities with high accuracy and minimal false positives.

EDUCATION

B.E - Computer Science and Engineering - 2025
Government College of Engineering, Tirunelveli
CGPA - 7.12

Diploma - Computer Engineering - 2022
Sankar Institute of Polytechnic College, Tirunelveli
Percentage - 96.14%

HSC - Percentage : 54% - 2020
GHSS, Pullukkattuvalasai,Tenkasi

SSLC - Percentage 78.6% - 2018

CO-CURRICULAR

- Successful Participation of “Build a Face Recognition Application using Python” as part of AI-For-India Event organized by GUVI

PERSONALITY TRAITS

- Compassionate
- Empathetic
- Conceptual