MOHANA PRAWIN E

Master of Computer Applications

🌐 portafolio.com

✉ emohanaprawin123@gmail.com

📞 9344048519

○ https://github.com/pepwin123

📍 Madurai, India

in /in/mohana-prawin-e-46a260274

SUMMARY

To succeed in an environment of growth and earn a job which provides self development that help to achieve personal as well as organizational growth.

SKILLS

Languages: Java, React JS, Git

Technologies: Figma

AREA OF INTEREST

- Data Structure

PROJECTS

MERN	**Faculty Subject Expert Management System**	

The main goal for this web application for maintaining of faculty records such as personal information, Academics information, etc.

React JS — **Portfolio Website - On Completion**
The main goal for this is to create a portfolio website for my personal use.

MERN — **Online Clothes Shopping System**
The main goal for this web application for purchasing the products by the customer and then maintaining the user details and products by admin.

Java — **Payroll Management System**
The main goal for this java application is to is web application for maintaining students record.

Google Colab — **Utilizing Deep Learning Techniques To Predict Drug Consumption from Eye Image**
The main goal is to create a reliable and understandable model that can recognize drug users from their eye pictures.

Figma — **Sign in and Sign up page using Figma**
It is a design for login and sign up page

EDUCATION

2022 - 2024	**Master of Computer Application** CGPA- 7.93	Kongu Engineering College
2019 - 2022	**Bachelor of Computer Science** CGPA- 8.4	The American College
2019	**12th STD** Percentage: 63.3%	Keren Matriculation Higher Secondary School
2017	**10th STD** Percentage: 91.4%	Keren Matriculation Higher Secondary School

EXTRA CURRICULUM ACTIVITIES

Data Science Foundation, Level-1 Certification   IBM
Obtained a certification on the Data Science Foundation, Level-1 from IBM.

Debugging and Marketing   Dr. Mahalingam College of Engineering and Technology, 2022
Participated in Debugging and Marketing event at Dr. Mahalingam College of Engineering and Technology in 2022.

AREA OF INTEREST

- Travelling
- Playing Cricket, Sudoku
- Watching Tennis, Formula 1