




MOHANA PRAWIN E


Master of Computer Applications

 <https://portfolio-mohana-prawin.vercel.app/>

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 August 2, 2000

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CAREER OBJECTIVE

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
- Web Development

PROJECTS

MERN	Faculty Subject Expert Management System The web application serves as a comprehensive system for managing faculty records, encompassing personal and academic information. It facilitates the seamless retrieval of faculty details as needed.
React JS	Portfolio Website My portfolio website provides a one-stop destination to learn about me, including my education, project showcase, and a dedicated contact page for easy communication.
MERN	Online Clothes Shopping System (On going) The web application is mainly used for purchasing the products by the customer and then maintaining the user details and products by admin.
Google Colab	Utilizing Deep Learning Techniques To Predict Drug Consumption from Eye Image We aimed to create a robust model to identify drug use through eye image analysis, using advanced algorithms like Inception V3, DenseNet-169, and EfficientNet-B2
Java	Payroll Management System This application is used to is web application for maintaining students record and retrieving it for future purpose.
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
2018 - 2019	Grade 12 Percentage: 63.3%	Keren Matriculation Higher Secondary School
2016 - 2017	Grade 10th Percentage: 91.4%	Keren Matriculation Higher Secondary School

ACHIEVEMENT AND CERTIFICATION

Data Science Foundation, Level-1 Certification

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

IBM

Debugging and Marketing

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

Dr. Mahalingam College of Engineering and Technology, 2022

HOBBIES

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