





# MOHANA PRAWIN E

Master of Computer Applications

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

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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, HTML, CSS, React JS, Git

**Technologies:** Eclipse, VS Code

## AREA OF INTEREST

- Data Structure
- Web Development

## PROJECTS

MERN	<b>Faculty Subject Expert Management System</b> The web platform conveniently organizes faculty information and gives simple access to personal and academic materials, allowing you to rapidly locate information about your faculty.
React JS	<b>Portfolio Website</b> Developed and launched an innovative portfolio website showcasing my education, project portfolio, and streamlined contact page, resulting in improved personal branding and increased professional opportunities.
MERN	<b>Online Clothes Shopping System (On going)</b> The online platform organizes faculty information efficiently and provides easy access to personal and academic information, allowing you to quickly and easily find what you need about your faculty.
Google Colab	<b>Utilizing Deep Learning Techniques To Predict Drug Consumption from Eye Image</b> Using cutting-edge algorithms like Inception V3, DenseNet-169, and EfficientNet-B2, our goal was to develop a reliable model to detect drug usage using ocular image analysis.
Java	<b>Payroll Management System</b> An easy Payroll Management System that automates payroll activities with accuracy to ensure timely and accurate payment processing. Payroll administration is simplified to ensure that businesses' financial operations run smoothly.

## EDUCATION

2022 - 2024	<b>Master of Computer Application</b> CGPA- 7.93	Kongu Engineering College
2019 - 2022	<b>Bachelor of Computer Science</b> CGPA- 8.4	The American College
2018 - 2019	<b>Grade 12</b> Percentage: 63.3%	Keren Matriculation Higher Secondary School
2016 - 2017	<b>Grade 10</b> Percentage: 91.4%	Keren Matriculation Higher Secondary School

## ACHIEVEMENT AND CERTIFICATION

IBM	<b>Data Science Foundation, Level-1 Certification</b> Obtained a certification on the Data Science Foundation, Level-1 from IBM
MCET	<b>Debugging and Marketing</b> Participated in Debugging and Marketing event at Dr. Mahalingam College of Engineering and Technology in 2022.

## HOBBIES

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