MATHEW PETER

Computer Applications Graduate

CONTACT



9497036814



▼ mail2mathewpeter@gmail.com



kattimattathil House Elanji P.O Elanji Ernakulam 686665

EDUCATION

Amal Jyothi College of Engineering

2020 - 2025 Master of Computer Application CGPA-8.2(till now)

OLL HSS UZHAVOOR

2018 - 2020

Higher secondary education(12th)

Percent:83.9%

St.Peter's HSS Elanii

2017 - 2018

Kerala Board of Public Examination(10th)

Percent:95.6%

CERTIFICATIONS

- Introduction to Cloud Computing-NPTEL-2023
- GitHub Hands-on Workshop-IncubateIND-2021

ACHIEVEMENTS

PUBLISHED A PAPER IN UGC JOURNAL

Usability and Customer Preference Analysis of Traditional Milk Societies versus Packaged Milk in Rural Area

AREAS OF INTEREST

• Full Stack Development

TECHNICAL SKILLS **VERSION CONTROL**

Git Hub

Web Development

HTML [CSS]Bootstrap [PHP] JavaScript(JS)[jQuery] AJAX

Programming Languages

C | C++ | Java | Python | PHP

Databases

MYSQL | Mongo DB | SQLite

Frameworks

Django | Laravel

PROFILE

An ambitious professional with a strong foundation in web design, cloud computing, and programming. Known for fostering effective teamwork, demonstrating a proactive work ethic, and maintaining a steadfast commitment to continuous learning and enhancing professional skills. Dedicated to leveraging expertise for ongoing career development and achieving organizational goals.

WORK EXPERIENCE(INTERNSHIPS)

REACT NATIVE APP DEVELOPMENT

AINSOFT SOLUTIONS PVT LTD 15-05-2024 to 15-07-2024

PYTHON DJANGO

Hexcent Pvt Ltd

11-05-2023 to 23-06-2023

PROJECTS

EXPERT HOMECARE

DJANGO, HTML, CSS, JAVASCRIPT

This platform streamlines home maintenance services I ike plumbing and electrical work, offering bookings, the ability to view service provider profiles, book services, customer reviews, and feedback. Accessible on all devices, it ensures convenience, transparency, and service excellence.

CARAVAN KERALA

PHP, HTML, CSS, JAVASCRIPT

Book caravans online 24 / 7 with admin- managed fleet. Log in, choose your caravan, and receive driver details post-booking for a convenient and seamless travel experience.

CARPARKING

C + +

Our efficient car parking system logs car arrivals and departures, tracks license plate numbers and times, provides real- t ime counts of parked cars, and quickly locates specific ensuring streamlined operations and effective monitoring.

REFERENCES

Rev.Fr.Dr.Rubin Thottupuram

Head | Dept.of Computer Applications | Amal Jyothi College of Engineering |+919447290939| rubinthottupuram@amaljyothi.ac.in

Ms.Meera Rose Mathew

Assistant Professor | Dept. of Computer Applications | Amal Jyothi College of Engineering |+919497401269 | meerarosemathew@amaljyothi.ac.in