## **DENNIS MATHEW**

**COMPUTER ENTHUSIAST** 

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#### **ABOUT ME**

A highly organized and hard-working individual who has an excellent academic record, ability to understand and test software, working knowledge of Web Development, and a strong understanding of core internet technologies seek to work as a Developer to further my knowledge in the IT domain and utilize my skills seeking a challenging career in a reputed Firm

## **TECHNICALS**

#### **Programming Language's**

- Python
- JavaScript
- Java
- C,C++

#### Web Development

- HTML,CSS,SCSS,JS
- · React.js
- Angular.js
- Express.js(Node.js)
- Flask
- Bootstrap
- Redux

#### **Data Base**

- SQL (MySQL)
- NoSQL (MongoDB)

#### **Tools**

- VS Code
- Git
- Postman
- Figma
- MS Word,
- PowerPoint
- Docker

#### **EXPERIENCE**

#### Worked as an INTERN at UST Trivandrum

14/04/2022 to 14/08/2022

During my Postgraduation I got a chance to work with UST Trivandrum as an intern, during the period i successfully completed the project assigned by them and the project was Recommendation engine for retail customer

Technologies: React, Python, MongoDb, TensorFlow, Sciekit-learn

#### Worked as JUNIOR WEB DEVELOPER at Dotmark Infotech Private Limited

01/08/2019 to 04/09/2020

After my graduation, I got a chance to work as front end web developer at Dotmark Infotech PVT ltd. a Kochi based software firm where my duties included determining the structure and design of web pages, striking a balance between functional and aesthetic design, and ensuring web design are optimized for smartphones.

Technologies: HTML, CSS, JavaScript, Bootstrap, React.Js, Node.Js

#### **EDUCATION**

# Master of computer applications (2020-2022)

Federal Institute Of Science And Technology,angamaly

**Board :** APJ Abdul Kalam Technological University(KTU), Kerala

**CGPA**: NA (Currently Perusing)

# Bachelor of computer applications (2015-2018)

Santhigiri College Of Computer Science Vazhithala. Idukki

**Board :** MG University: Mahatma Gandhi University Kerala

**CGPA:** 7.7

#### **ACADEMIC PROJECTS**

#### **Recommendation Engine For Retail Customer**

A Recommendation engine for retail customer using machine learning done on behalf of UST as an intern

#### COVID-19 and pneumonia detection using CNN:

A Deep learning model used for the detection of covid-19 and pneumonia from chest-X-ray images using Transfer Learning

## Online car portal (Buy Cars Online)

Online platform for booking and buying a car and related accessories also book services and test drives through a single button click

### **Quarry Management System**

A desktop application based on a windows environment to manage the day to day activities happening in a quarry and generate various reports

#### **COURSES AND CERTIFICATION**

"The fundamentals of digital marketing" -Google

"Python for Data Science and Machine Learning Bootcamp" -Udemy

"The Complete JavaScript Course From Zero to Expert!" -Udemy

"AWS for beginners" -Edureka

## **ACHIEVEMENTS**

## **Best Team Captain**

I Recognize for exemplary team spirit in making the team champions in a one-week competition conducted in our college

#### **Best Batch**

When I was the representative of my batch we managed to get the best batch award in our college

## **Coding Competitions**

I managed to get prices in several coding competitions conducted in different colleges

## **Best Student**

I was awarded for best outgoing student, Best academic performance and Best college Project from FISAT