



# FASNA MM

## DEVELOPER

### About Me

I am an organized and hardworking post graduate in Computer Application, looking to secure a position where I can efficiently contribute my skills and abilities for the growth of the organization.



+918111802592



[fasnayakoob@gmail.com](mailto:fasnayakoob@gmail.com)

### PERSONAL DETAILS

#### ADDRESS:

KUZHUPPILLY HOUSE  
NOCHIMA  
COMBARA  
NAD P.O  
ALUVA  
ERNAKULAM  
PIN: 683563

NATIONALITY: INDIAN

DATE OF BIRTH: 16-07-1992

### LANGUAGE

- English
- Hindi
- Malayalam

### HOBBIES

Cooking  
Drawing  
Gardening

### SKILLS

- C, C++, JAVA
- HTML5, CSS3, JAVASCRIPT
- BOOTSTRAP5, DJANGO
- MYSQL, POSTGRESQL
- GIT
- MS OFFICE

### EXPERIENCE

- **OFFICE STAFF (2020-2022)**  
MM TRADERS EXPORTING COMPANY  
ALUVA  
ERNAKULAM

### EDUCATION

- Master of Computer Application  
2013-2016  
MG University  
MES College Marampally
- BSC Mathematics  
2010-2013  
MG University  
MES College Marampally
- Higher Secondary  
2008-2010  
Govt. HSS Muppathadam
- SSLC Kerala Board of Examination  
2008  
Little Flower High School, Panayikulam

### CERTIFICATIONS

- **Python and Django (December 2023):**
- Certified in **Python** using **Django**.  
Avodha EduTech Pvt.Ltd  
Infopark, Ernakulam

## 1.Travel Management System

- A Travel Management System is an integrated software that offers several tools to help you manage your travel business efficiently.
- It is used to book trips, manage upcoming trips, and track and report on previous trips.
- The coding language used HTML, CSS and JavaScript.

Software used: Python Django Framework

## 2.Restaurant Management System

- This Restaurant Management System can be used by employees in a Restaurant to handle the customers, their orders and can help them easily to place orders.
- The Restaurant menu is organized by categories of menu items. Each menu item has a Name, Price and Associated Recipe.
- HTML, CSS and JavaScript etc... has used to develop the website.

Software used: Python Django Framework

## 3.Hospital Management System

- The hospital management system is an integrated software that handles different directions of clinic workflows.
- It manages the smooth healthcare performance along with administrative, medical, legal and financial control.
- It covers complete cycle from Patient Registration, Doctor Registration, Appointment etc.
- The main function of the system is register and store patient details, doctor details and retrieve these details.
- The hospital management system can be entered using a username and password it is accessible by an administrator.
- The project is designed HTML5, CSS and JavaScript as front end and PostgreSQL as backend which works in any browsers.

Software used: Python Django Framework

## DECLARATION

I hereby declare that the facts given above are genuine to the best of my knowledge and belief.

**FASNA M M**