

# MUHAMAD MUNEES M

/ +91 9745652057

muneesmmm11@gmail.com / [www.linkedin.com/in/munees-m](https://www.linkedin.com/in/munees-m)

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I am an aspiring programmer with skill set equivalent to Python developer, Data Science & Artificial intelligence and web designing. I am looking for opportunities in a stable organization which would help me in enhancing my skills, strengthening my knowledge and also realizing my potential.

## **INTERSHIPS**

### **Jr. Data Scientist Engineer Trainee**

#### **Lares Global LTD, Hyderabad**

Apr 2022 - Sep 2022

- joined at Hyderabad office at started working as WFH
- Started creating API's and API wiring and successfully fulfilled the specified metrics of the job description.
- Skilled in Python, Data Base Management system, NetworkFundamentals, REST Frame Work, FRD Creation, Designing etc.,
- Successfully completed training with a 78% average.

### **Jr. Software Programmer**

#### **Soften Technologies, Kochi**

Jan 2021 - Jun 2021

- Developed web based application using Django framework with python concepts.
- Used HTML/CSS for User Interface Development.
- Created a database to search and display data using MySQL.
- Completed projects using this technology.
- Environment: Python 3.9.1, Django 3.2, MySQL and HTML.

## **EDUCATION**

- **Bachelor of Computer Application.**

Calicut University, Malappuram

2017 - 2020

- **Higher Secondary Education.**

JM Higher Secondary School

2015 – 2017

## **SKILLS**

- Programming Languages: Python, SQL
- Web Technologies: HTML, CSS, Java
- Libraries: Numpy, Pandas
- Frame work, Django
- Databases: MySQL
- Visualization Tools: Tableau, Excel
- IDE/Development Tools: PyCharm, Visual Studio Code, Jupyter Note

## **PROJECTS**

### **TOOL RENTAL APP**

- Summary: Tool Rental system is a web application developed using the Django framework. Logins are available for both users and administrators in this project. This project helps the tool renting sector to manage their business easily.
- Frontend: HTML, CSS, JavaScript, Bootstrap.
- Backend: Python, Django Framework.

### **TAMIL NADU DISTRICT CENSOS DASHBOARD**

- Summary: Growth of OTT platforms is an Excel dashboard. The dataset downloaded from the Kaggle website.
- Detailed analysis of various regions of Tamil Nadu and the problem faced by the state. Created dashboard using Microsoft Excel.

## **CERTIFICATIONS**

### **Data Science & Artificial Intelligence**

DDUGKY - 2022

- Helps in learning the new technologies like Numpy, Pandas, Tableau, MS office etc.

### **Python Developer**

Soften Technologies Kochi. -2021

- Helps in learning the new skills like Python, Django framework, SQL, HTML.

## **LANGUAGES**

- English
- Malayalam
- Hindi

## **DECLARATION**

I hereby declare that the information furnished above is to the best of my knowledge and belief.

Place:

MUHAMAD MUNEES M

Date: