


# JITHIN JOSE

Python Developer

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## About Me

I am a self-taught developer who loves to solve problems digitally with top notch technologies. I am specialized in web technologies. I am working to learn new technologies and seize new opportunities as well as develop creative ideas.

## Skills

- Problem Solving
- Creativity
- Leadership
- Communication Skills

## Technical Skills

- Python
- Java
- C/C++
- Django
- Data Science
- Selenium
- Eclipse
- PyCharm
- Sublime
- Spyder
- Jupyter
- MS Office
- Visual Studio Code
- HTML
- CSS
- JavaScript
- Bootstrap
- Git
- Docker
- GitHub
- SQL
- MongoDB
- MySQL
- SQLite

## Certificates

Wesleyan University-Coursera -2020  
**Python Programming: A Concise Introduction**

Udemy - 2020  
**A Full Stack Web Developer**

## Languages

- English
- Malayalam
- Hindi

## Work Experience

### Full Stack Web Developer – Intern

Konnect2Digital Services | 2022–Present

- Working on e-commerce project as full stack web developer

### Freelancing

Self employed | Oct 2021 – present

- Worked as Python Django web developer.
- coordinated team members as a Lead.

## Projects

### • Find Latitude-longitude

Konnect2Digital Services | 2022–Present

- Languages: Python Django, Selenium, pandas
- Created to find the accurate latitude and longitude from google Maps using user data as CSV.

### • Local e-commerce

Academic project(self) | Dec 2021 – Mar 2022

- Languages: Python Django, HTML/CSS/BootStrap, Database: MongoDB Technologies: DataScience, Machine Learning,
- Created to Implement e-commerce in the local shops for local economic growth.
- Shops can also analyze and predict using their data.

### • E-Adventure

Academic project(self) | Dec 2020 – Mar 2021

- Languages: Python Django, HTML/CSS/BootStrap, Database: MySQL
- It was created to Book Adventure Sports Activities online.

### • Agro

Freelance project | oct 2021 – Dec 2021

- Languages: Python Django, HTML/CSS/BootStrap, Database: SQLite
- It was created to provide Agricultural details for farmers.

### • Handwritten-Text

Personal project | Mar 2022 – Jun 2022

- Languages: Python
- Created to convert handwritten data to text.

## Education

2019–2022  
3 years

### Bachelor of Computer Application

University Institute of Technology – Kerala University  
I acquired a 68 % mark in the degree with specialized in computer application

2017–2019  
2 years

### Higher Secondary Education

Govt. Higher Secondary School – Kerala Board  
I acquired a 73.5% mark with specialized in Computer Science

2016–2017  
1 years

### SSLC

N.M.H.S.S – Kerala Board of School  
I acquired a 90% mark.