# Anoop R Krishna

### PYTHON-DJANGO DEVELOPER



# Career Objective

Seeking a challenging, growth oriented position in a progressive and innovative organization, where my professional skills and constant drive towards success enables me to help further development of organization and myself.

#### Education

**Bachelors of Computer Applications** 

Mahatma Gandhi University of - 2017-2021

#### python and django

Avodha -2022

#### Skills

- Python-django
- HTML
- CSS
- MySQL
- ΔΟ
- postgreSQL
- bootstrap

#### Personal Details

DOB:13/07/1999 Nationality: Indian Marital Status: Single

## **Projects**

- E-commerce website:- Eflyer is a full function website included: UserInterface:-cart,category,product,dashboard/account registration,login,logout(can edit password/username)payment order placed and can add items from admin side,create session id,build with html,css,js and python Django Github: <a href="https://github.com/ark004/ecommerce-site.git">https://github.com/ark004/ecommerce-site.git</a>
- Travel agency website:-Python-django, CSS, JavaScript, HTML and postgreSQL (Database).
   Github: <a href="https://github.com/ark004/travl-vlog.git">https://github.com/ark004/travl-vlog.git</a>
- Portfolio website:- python ,html,css,js.
  Github: <a href="https://github.com/ark004/Portfolio">https://github.com/ark004/Portfolio</a> Website.git
  Demo: <a href="http://portfolio2.pythonanywhere.com/">http://portfolio2.pythonanywhere.com/</a>
- Payment Gateway integration: donataion -razorpay API,python ,Java Script , CSS , HTML as frontend.
   Github: <a href="https://github.com/ark004/Payment-Gateway-integration.git">https://github.com/ark004/Payment-Gateway-integration.git</a>
- Web scraping:-App build with beautifulsoup, python-Django.
  Github: <a href="https://github.com/ark004/web-scraping.git">https://github.com/ark004/web-scraping.git</a>
- ChatBot:- Technologies based on openai, python, html, css, js.
  Github: <a href="https://github.com/ark004/chatbot\_jarvis.git">https://github.com/ark004/chatbot\_jarvis.git</a>
- OTP Sender:-python with twilio trail service.
  Github: <a href="https://github.com/ark004/OTP-sender.git">https://github.com/ark004/OTP-sender.git</a>

#### Contact

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GitHub <a href="https://github.com/ark004">https://github.com/ark004</a>