

MUHAMMED ASHIQUE

PYTHON DEVELOPER

CONTACT

MUHAMMED ASHIQUE

THARAKAN HOUSE

☎ 8606648865

✉ ashiquetharakan@gmail.com

📍 Thrikkalangoode (po) ,manjeri ,
Malappuram , pin : 676123

<https://github.com/muhammedashique7860/>

EDUCATION

CERTIFICATE IN ADVANCED SOFTWARE ENGINEERING

G TEC COMPUTER EDUCATION
2022– 2023

BACHELOR'S DEGREE IN ENGLISH LANGUAGE & LITERATURE

UNIVERSITY OF CALICUT
2018 – 2021

SKILLS

- **Programming Languages:**
Python, JavaScript Web
- **Frameworks:** Django, Django
Rest Framework (DRF)
- **Front-end Technologies:** HTML,
CSS, Bootstrap 5, JavaScript,
jQuery
- **API Development:** RESTful APIs
- **Databases:** MySQL, SQLite
- **Version Control:** Git, GitHub
- **Soft Skills:** Communication,
Team Collaboration, Problem
Solving, Time Management

PERSONAL PROFILE

Enthusiastic Python Django developer with hands-on experience in developing scalable web applications, including e-commerce and resort booking platforms. Currently pursuing an internship in web development at Btrac-Kannur. Proficient in both front-end and back-end technologies, eager to apply technical skills in dynamic and challenging environments.

WORK EXPERIENCE

PROFESSIONAL EXPERIENCE

BTRAC Business Technology Research & Analytics Center
Python Developer-Intern (July 2024 – Present)

- Developed and maintained Three web applications, including two individual e-commerce platforms, using Python and Django.
- Collaborated with a team to design and implement features for a resort booking system.
- Assisted in integrating front-end technologies like HTML, CSS, and JavaScript with back-end systems. Gained experience working with databases such as MySQL and SQLite.

PROJECTS

AGRICULTURE WEBSITE(LIVE PROJECT)

- **Description:** Developed an agriculture e-commerce platform using the MVT architecture, featuring product management with slugs for SEO-friendly URLs. The platform allows users to purchase and add products seamlessly.
- Configured SMTP for sending customer feedback emails, providing a more secure and seamless user experience.

E-COMMERCE WEBSITE(E-CART)

- **Description:** Developed an individual e-commerce platform where users can browse and purchase a wide variety of products. The website includes a secure and user-friendly shopping experience. Full product catalog with categories and filters Secure payment gateway integration Integrated an order management system allowing users to track their orders and view order history.