



SAHAL RASHEED

DJANGO DEVELOPER

My Contact

- ✉ sahalrasheed48@gmail.com
- ☎ +91 9645192100
- 📍 Thrissur, Kerala
- 🌐 www.sahal-rasheed.netlify.app
- 🌐 www.linkedin.com/in/sahal-rasheed
- 🐙 www.github.com/Sahal-Rasheed

Technical Skills

- Python
- Django
- Django Rest Framework
- Angular
- HTML
- CSS
- JavaScript
- Bootstrap
- Git

Education

Luminar Technolab | Internship

2022 – Present

- Python Django Full Stack Web Development

Bachelor of Computer Application

2019 – 2022

- Certified in Bachelor of Computer Application from Mother Arts & Science College, Thrissur (Affiliated by Calicut University)
- CGPA – 6.66

National Huda Central | 12th Grade

2017 – 2019

- Overall Score – 75%

About Me

A recent computer science graduate with expertise in Django, I am passionate about web development and actively seeking new opportunities.

Projects

1. ABC Institute | Institute Management System

Features :

Manage Students, Staffs, Courses, Batches | **Dedicated Admin, Staff, Student Section** | **Assignment Submission & Approval** | Add Recorded Classes & Announcements

Technologies Used : Python 3, Django REST Framework, Angular, Render, AWS_S3

[Live Demo](#) [Git Hub](#)

2. Estore | E-commerce App

Features :

OTP Login | **Payment Integration using Razorpay and Paypal** | Product Store | Review & Rating | Add to Cart | Wishlist | Order Tracking | Coupons | **Custom Admin Panel**

Technologies Used : Python 3, Django Framework, HTML, CSS, Javascript, Bootstrap

[Live Demo](#) [Git Hub](#)

3. Open Blog | Blog App

Features :

User Authentication | User Profile | **CRUD Operations** | **Like and Comment** | **Followers** | **Blogs visibility based on Followers**

Technologies Used : Python 3, Django Framework, HTML, CSS, Bootstrap

[Live Demo](#) [Git Hub](#)

4. Chat Bot | Chat App

Features :

This Chat Bot provides answers for the user queries with the help of Open Ai.

Social Authentication using Google, GitHub | Normal User Authentication | Search limits for unauthenticated user | Stores User's Query and Result history one after another

Technologies Used : Python 3, Django Framework, HTML, CSS, Bootstrap

[Live Demo](#) [Git Hub](#)