Rinshad A

Software Developer

Aspiring full stack developer with a solid foundation in front-end and back-end development technologies. Recently graduated with a degree in Computer Science, eager to apply theoretical knowledge in a practical setting. Proficient in HTML, CSS, JavaScript, PYTHON, Django, BOOTSTRAP and SQL, Strong problem-solving skills, a quick learner, and a collaborative team player. Passionate about developing innovative solutions and dedicated to continuously enhancing skills in full stack development



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Palakkad, India

SKILLS

Python

HTML

CSS

Javascript

Bootstrap

SQL

Django

Git

MVT Architecture

Django ORM

Render, Vercel, Pythonanywhere

EDUCATION

BSC (cs)

Calicut University

03/2020 - 03/2023

PAI AKKAD

Higher Studies (cs)

Higher Secondary Koduvayur

2018 - 2020 PALAKKAD

Matriculation Ghss koduvayur

2018 PALAKKAD

TRAINING

Full Stack Python Django QJ spiders, Kochi

PERSONAL PROJECTS

RedStore E-Commerce Website

including smartphones and tablets.

management, ensuring a secure shopping experience.

PALARIVATTAM, KOCHI

6 Month course on FULL STACK PYTHON (HTML, CSS, JS, BOOTSTRAP, SQL, PYTHON, DJANGO)

CERTIFICATES

NCC B-Certificate

LANGUAGES

English

Full Professional Proficiency

Malayalam

Full Professional Proficiency

Hindi

Full Professional Proficiency

Tamil

Full Professional Proficiency

Personal Portfolio Website

authenticated users.

- Developed and pushed to GitHub, with deployment on a custom domain: www.rinshad.live
- **Built using HTML, CSS, JavaScript, and Bootstrap**, ensuring a modern and visually appealing design.
- Integrated responsive design principles to provide an optimal viewing experience across various devices, from desktops to mobile phones.

Developed a dynamic e-commerce platform using Django, allowing for seamless product management

Implemented user authentication to restrict access to sensitive pages, such as the cart and account

Enabled full access to the website's features post-login, providing a personalized experience for

Ensured mobile responsiveness, delivering an optimal browsing experience across various devices,

Deployed the website on PythonAnywhere, making it accessible at <u>www.rinshad.pythonanywhere.com</u>

and order processing through an admin interface, essential features such as a shopping cart

- **Implemented dynamic routing** for seamless navigation between different sections of the website.
- Developed a contact form with validation and email functionality, allowing visitors to easily get in touch.

INTERESTS

Sports

ΑI

Machine Learning