

Rinshad A

Software Developer

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 [linkedIn](#)

 [Git hub](#)

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

Technical Skills

- Html
- Css
- Javascript
- Bootstrap
- Github
- Postgresql
- Python
- Regex
- Django
- MVT Architecture
- Class-Based Views
- Django ORM
- Sqlite
- Vercel
- Render
- PythonAnywhere
- Aws
- Vscode

Projects

E Commerce - RedStore

[Demo](#)

[Git hub](#)

Description: Developed a feature-rich e-commerce website using Django as the backend. The project highlights include:

- **Dynamic E-commerce Platform:** Built a comprehensive e-commerce site using Django, with seamless product management and order processing through a custom admin interface.
- **User Authentication:** Implemented secure user login and access control, ensuring only authenticated users can access sensitive pages like the cart and account management.
- **Feature-Rich Shopping Experience:** Added essential e-commerce features such as a shopping cart
- **Full Access Post-Login:** Providing a personalized experience after login. This enhances user engagement by offering a tailored browsing experience.
- **Mobile Responsive Design:** Ensured an optimal browsing experience across all devices, including smartphones and tablets, by incorporating mobile-friendly layouts.
- **Deployed on PythonAnywhere:** Made the website accessible at www.rinshad.pythonanywhere.com for public access.

Personal Portfolio Website

[Demo](#)

[Git hub](#)

- **GitHub Deployment:** Developed and pushed to GitHub with deployment on a custom domain at www.rinshad.live, showcasing a modern and visually appealing design.
- **Technologies Used:** Built using HTML, CSS, JavaScript, and Bootstrap to create a polished and user-friendly interface.
- **Responsive Design:** Integrated responsive design principles to ensure an optimal viewing experience across a variety of devices, including desktops, tablets, and mobile phones.
- **Dynamic Routing:** Implemented dynamic routing for smooth navigation between different sections, enabling a seamless user experience.
- **Contact Form with Validation:** Developed a contact form with built-in validation and email functionality, allowing visitors to easily reach out and get in touch.

Projects

Netflix Clone Website

[Git hub](#)

- Netflix Clone Platform: Developed a dynamic streaming website using Python and Django, with a focus on delivering a seamless user experience and robust content management.
- User Authentication: Implemented secure login and signup functionalities to ensure protected access and user-specific features like personalized recommendations and a favorites list.
- PostgreSQL Integration: Utilized a dedicated PostgreSQL database for efficient management of user accounts, movie listings, and user interactions, ensuring reliable data storage and retrieval.
- Dynamic Movie Display: Enabled dynamic presentation of movies, with real-time updates and custom pages for each movie, allowing users to explore content easily.
- Favorites & Watchlist: Created a personalized "My List" page where users can add and manage their favorite movies for easy access.
- Search & Filtering Options: Added a powerful search bar and genre filtering options, making it simple for users to find movies by title or explore content based on their preferred genres.
- Featured Movie Section: Designed a visually appealing home page with a featured movie section to highlight popular content and drive user engagement.

Mini-Projects

WheatherApp

[Git hub](#)

- Dynamic Weather Application: Developed a real-time weather app using JavaScript and the OpenWeatherMap API.
- Global Data Retrieval: Enabled weather data access for cities worldwide, providing temperature, wind speed, and more.
- API Integration: Leveraged RESTful API calls to fetch up-to-date weather information.
- Deployment: Deployed the application on GitHub for easy access and demonstration.
- Live Project [clickhere](#)

Restaurant Website

[Git hub](#)

- Technologies Used: Built using HTML, CSS, JavaScript, and Bootstrap
- Smooth Navigation: Implemented JavaScript for a seamless, user-friendly navigation experience across the site.
- Bootstrap Styling: Utilized Bootstrap components to ensure consistent styling
- Live Project [clickhere](#)

Education

Intern - QJ Spiders Kochi

2023-present

- Developed my skills in web development
- Expanded my knowledge in programming languages
- Stayed updated with latest trends in technical areas.

Graduation - B.sc. Computer Science

2020-2023

- Nethaji Memorial Arts & Science College
- Graduated under Calicut University

Higher Secondary - Computer Science

2018-2020

- Ghss Koduvayur
- Secured 71%