

# Irfana Sulaiman

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[github.com/irfanariyaz](https://github.com/irfanariyaz)

Full-Stack developer, Designed, developed, and deployed dynamic web applications using Python, Django, ReactJS, and Javascript. Skilled at writing well-designed, testable, and efficient codes using the best practices in Web Development.

## Tech Stack

<b>Languages</b>	Python, Javascript, SQL
<b>Backend Frameworks</b>	Django, DjangoREST
<b>Frontend Frameworks</b>	React, HTML, CSS, Bootstrap, Tailwind, NextJs
<b>Databases</b>	MySQL
<b>Tools</b>	Git, JIRA
<b>Test Automation Tool</b>	Selenium
<b>Certifications</b>	AWS Certified Cloud Practitioner

## PROJECTS

### Quizlet (DjangoREST + React)

Frontend (React):

- Developed user interfaces for the quiz using React components.
- Fetch the questions and answer options from the backend API using the fetch function.
- Display the questions and answer options in an interactive and user-friendly manner.
- Implemented logic for users to select their answers and submit their quizzes.
- Show the results to users, including the score and the correct answers.
- Used fetch to send a POST request to the API endpoint using an interface with a form.
- React-router-dom is used to configure the dynamic routing in the app.

Backend (Django REST):

- Designed and implemented the REST API using Django REST framework.
- Expose the questions and answer options via API endpoints.

Github: <https://github.com/irfanariyaz/quizlet>

### **E-bay Clone(Web 3 App) (NextJs)**

- A Full stack web 3.0 App with a marketplace UI/UX experience similar to eBay.
- User Authentication is via the crypto wallets-MetaMask for secure transactions.
- Users can buy/sell their digital goods via the blockchain which is Powered by the Thirdweb platform using their Marketplace Contract and NFT Collection Contract.
- This project is deployed to Vercel & Smart contracts onto the blockchain.

Github: <https://github.com/irfanariyaz/ebay-clone>

DEMO : <https://ebay-clone-build.vercel.app/>

### **Netflix Clone (React)**

- A Netflix App with user register and login functionality where images and data are displayed dynamically by fetching data from TMDB API.
- User Subscription is added using Stripe Integration in the development.

Github: <https://github.com/irfanariyaz/netflix-clone>

### **LOCAL LIBRARY APP (PYTHON-DJANGO)**

- Developed and deployed a library website used to manage the catalog for a local library using python and Django and SQL databases.
- Used built-in Django Mixins to manage permission for selected users to view contents.

Github: <https://github.com/irfanariyaz/locallibrary.git>

DEMO: <https://afternoon-beyond-00881.herokuapp.com/catalog/>

### **E-COMMERCE WEBSITE (PYTHON-DJANGO)**

- Fully functional e-commerce website with user and guest checkout capabilities with Custom Admin dashboard, Shopping Cart, OrderManagement, and Payment Integration Using Paypal.
- Used CSS to design the layout.

Github: <https://github.com/irfanariyaz/ecommm>

DEMO: <https://irfana-ecommerce.herokuapp.com/>

### **ONLINECOURSE APP (PYTHON-DJANGO)**

- A full-stack Django app with register/login and enroll functionality using Django models and templates to view the course details and lessons Styled using Bootstrap4 .

-Users can take course exams, view their results and retake the exam if their score didn't meet the criteria.

**Github:** <https://github.com/irfanariyaz/onlinecourse>

**DEMO:** <https://irfan.us-south.cf.appdomain.cloud/onlinecourse/>

### **SPACE WEBSITE (HTML CSS JavaScript)**

-Responsive multipage space -travel website using HTML, JavaScript, and CSS.

-Designed by referring to a Figma design.Used 3 media query breakpoints for mobile desktop and tablet.

**Github:**[https://github.com/irfanariyaz/space\\_website](https://github.com/irfanariyaz/space_website)

### **PORTFOLIO WEBSITE (HTML CSS JavaScript)**

-A Responsive Portfolio Website from scratch using HTML and CSS using custom properties and general styling.Added social icons and font awesome in the footer.

-Created hamburger menu and worked using javascript.

**Github:**<https://github.com/irfanariyaz/portfoliowebsite>

## **EDUCATION**

(BTech) Bachelor in Computer Science and Technology,(2005-2009)

LBS College of Engineering, Kerala, India