

Irfana Sulaiman

irfana.27@gmail.com

[linkedin.com/in/irfana-sulaiman-44a242240](https://www.linkedin.com/in/irfana-sulaiman-44a242240)

twitter.com/SulaimanIrfana

github.com/irfanariyaz

Software developer, Designed, developed and deployed dynamic web applications using Python ,Django and ReactJS. Built web application and software using HTML, CSS and javascript. Skilled at writing well-designed , testable, and efficient codes using the best practices in Web Development.

Tech Stack

- **Languages:** Python, Javascript, SQL
- **Backend Frameworks:** Django, DjangoREST
- **Frontend Frameworks:** React,HTML, CSS,Bootstrap
- **Databases:** MySQL

PROJECTS

LOCAL LIBRARY APP (PYTHON-DJANGO)

Developed and deployed a library website used to manage the catalog for a local library using python and Django.The librarian has the permission to add books,author and renew the books taken by user.Users can only view their borrowed books.

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

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

ECOMMERCE WEBSITE (PYTHON-DJANGO)

Fully functional ecommerce website with user and guest checkout capabilities. It has a Custom Admin dashboard,Shopping Cart,OrderManagement and Payment Integration Using Paypal.

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

ONLINECOURSE APP (PYTHON-DJANGO)

Developed and deployed a full-stack Django app. It is an online course app created by models and templates to view the course details and lessons. Styled using Bootstrap4. Users can register or login and enroll for a course. Users can take course exams, view their results and retake the exam if score didn't meet the criteria.

Github: <https://github.com/irfanariyaz/onlinecourse>
DEMO : <https://irfan.us-south.cf.appdomain.cloud/onlinecourse/>

TODO APP (PYTHON-DJANGO)

A basic To-do list application using Python and Django. It demonstrates basic CRUD functionality using class-based views. It has search functionality included. Login and authentication to view tasks for registered users. Styled using CSS and Bootstrap.

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

TODO APP (PYTHON-DjangoREST)

Designed a functional todo app using DjangoREST framework. Made rest API's and displayed data using fetch to the API and performs CRUD functionalities.

Github: <https://github.com/irfanariyaz/DjangoREST-ToDo>

SPACE WEBSITE (HTML CSS JavaScript)

Responsive multipage space -travel website using html, javascript and css. Designed by referring a figma design. Used 3 media query breakpoints for mobile desktop and tablet

Github: 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 footer. Created hamburger menu and worked using javascript.

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

QUIZ APP

Designed and developed a quiz app in react. It pulls questions from the OTDB API. Calculate scores and update dynamically using useState.

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

Digital Business Card

Designed and developed a Digital business card using React App. Function based react components are rendered to form the static html page. Styled using CSS based on a figma design file.

Github: <https://github.com/irfanariyaz/digital-card>

EDUCATION:

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

LBS College of Engineering, Kerala, India