

# SADHIK ALI

Full Stack Python Django Web Developer



## PORTFOLIO

### CONTACT

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### PROGRAMMING LANGUAGES & TECHNOLOGIES:

- HTML
- CSS
- JavaScript
- jQuery
- Python
- Django
- REST API
- PostgreSQL
- Git and GitHub
- JSON
- Wordpress
- Prompt engineering

### DESIGN & UI/UX TOOLS:

- Figma
- Bootstrap
- Tailwind CSS

### EDUCATION HISTORY

- Plus Two: Mathematics Commerce  
Institution: Gvhss Melangadi  
Year of Graduation: 2021-2023

### WORK EXPERIENCE

#### Gedexo Technologies 2023 - Present Calicut-Kerala

Collaborated with clients and internal teams to achieve project objectives, ensuring seamless website development. Provided ongoing maintenance and support, while gaining insights into the company's software programming operations.

#### Oxdu Tech 2022-2023 Calicut-kerala

Specialized in crafting and developing e-commerce websites. Provided comprehensive design and development services tailored to the specific needs of the educational sector.

### WEB DEVELOPMENT

- Proficient in converting websites into mobile apps, leveraging skills in both web development and mobile application design. Proven ability to translate web functionalities seamlessly into user-friendly mobile experiences.
- Proficient in both front-end and back-end development, with a strong foundation in Python and Django framework.
- Designed and prototyped user interfaces and experiences using Figma, ensuring intuitive and user-friendly designs.
- Skilled in Git for version control and GitHub for efficient collaborative software development and project management.
- Proficient in integrating and utilizing Stripe API for seamless and secure payment gateway solutions. Successfully implemented and managed Stripe API functionalities to enhance transaction processes.

# MY PROJECTS

## SKILLS & PROJECTS

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### COMPLETED PROJECTS

#### **camsmarine.com**

- Our website offers a comprehensive Ship Basic Safety and Medical Course. Utilizing HTML, CSS, and JavaScript, along with Python and Django, the site integrates functionalities like function-based views, detailed course pages, seamless checkout, and secure payment gateways.

#### **drior.geany.website**

- Developing an Interior and Exterior website with HTML, CSS, and JavaScript, powered by Python and Django. Implementing function-based views for functionality, the site features detailed product pages to showcase various designs and offerings.

### MY PERSONAL PROJECTS

#### **CinemaTicket - Ticket Booking**

- Creating a dynamic cinema ticket booking platform with HTML, CSS, Bootstrap, and JavaScript frontend, powered by Python, Django backend, and Stripe API for seamless payment integration. Featuring user-friendly functions, class-based views, login/signup, and detailed movie pages for an immersive movie experience.

#### **LearnifyHub - Education**

- Crafting an engaging education website employing HTML, CSS, Bootstrap, and JavaScript for dynamic front-end design, coupled with Python and Django for robust back-end functionality. Seamlessly integrating function-based features, detailed course pages, enquiry modules, and captivating full-site animations to enhance the learning experience.

#### **PlayZoneCentral - Ecommerce**

- Establishing an immersive gaming products e-commerce platform with HTML, CSS, Bootstrap, and JavaScript for a visually captivating front-end, while Python and Django power the backend operations. Implementing class-based views for seamless navigation, detailed product pages, cart and checkout functionalities, and enabling cash on delivery, coupled with a secure login/signup system through django-registration-redux.

### CERTIFICATE OF PARTICIPATION:

- Red Team Hacker Academy's Bug Bounty and Wireless Expo, showcasing proficiency in ethical hacking and wireless security protocols.