

NAJIL FUHAD

Full-stack python django Developer

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EDUCATION

PRE-DEGREE

Government Higher Secondery School India

Pre Degree in Maths commerce

Full-Stack python django Course

OXDU TECH SCHOOL 6-months cuorse

SKILLS

- HTML5
- CSS
- Bootstrap(framework)
- **GIT**
- GitHub
- JavaScript
- Jquerry
- python
- django
- Postgres SQL

ABOUT ME

Passionate about creating scalable and efficient web applications. Experienced in both front-end and back-end development, with a focus on delivering high-quality solutions. I enjoy collaborating with cross-functional teams and staying updated on the latest industry trends.

WORK EXPERIENCE

Full-stack developer intern

GEDEXO TECHNOLOGIES I Kondotty

During my 6-month internship at Gedexo Technologies, I dove into several web development projects, working closely with diverse teams. This hands-on experience not only broadened my knowledge of web development but also showcased my adaptability and eagerness to learn. I took on a range of tasks, making meaningful contributions to project development and execution. Interacting with colleagues and stakeholders gave me valuable insights into the industry's intricacies.

PROJECT EXPERIENCE

E-commerce website

Developed a fully functional e-commerce website using HTML, CSS, Bootstrap, JavaScript, jQuery, Python, and Django.

The project involved creating a responsive and user-friendly interface, implementing secure user authentication, and integrating payment processing functionality. Utilized Django's ORM for efficient database management and implemented RESTful APIs for seamless communication between the front-end and back-end.

Education website

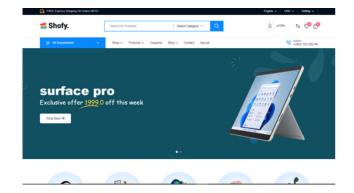
The project involved creating a responsive and user-friendly interface, implementing secure user authentication,

Developed a fully functional education website using HTML, CSS, Bootstrap, JavaScript, jQuery, Python, and Django.

LANGUAGES

- **ENGLISH**
- MAI AYAI AM

PROJECT EXPERIENCE



eCommerce Websites

Ldeveloped an innovative e-commerce platform using a combination of HTML, CSS, Bootstrap, jQuery, JavaScript, Python, Django, and SQLite3. This project features robust functionalities including Google authentication, Stripe API integration for secure transactions, comprehensive CRUD operations, and engaging product detail views. With a focus on user experience, I ensured a seamless shopping journey by implementing features like cart management and streamlined checkout processes. My expertise in both frontend and backend development shines through in this project, exemplifying my ability to create dynamic and user-friendly web applications. Explore the project's codebase on

LINK: - http://ecomgadgets.pythonanywhere.com/



Education Website

In my journey as a web developer, I embarked on creating an advanced educational platform using HTML, CSS, Bootstrap, jQuery, JavaScript, Python, Django, and SQLite3. Focused on full-stack development, I ensured smooth management of educational content through Django's framework and optimized user experience with CSS and Bootstrap. Leveraging JavaScript and jQuery, I incorporated interactive features to enhance engagement. The Python backend, supported by SQLite3, facilitated efficient data handling and storage. This project underscores my proficiency in web development principles and showcases a high-quality educational platform.

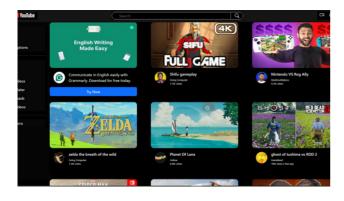
LINK :- https://github.com/najilll/Django-education



Interactive Balenciaga Website Clone

I crafted an engaging website for Balenciaga using HTML and CSS. Featuring a sleek design with seamless navigation, the site includes sections on the brand's history, captivating collections gallery, and contact information. Employing responsive design principles, I ensured optimal viewing across devices, capturing Balenciaga's essence while providing an immersive online experience. This project showcases my expertise in frontend development and ability to translate brand identity into compelling digital experiences.

LINK :- https://najilll.github.io/Balanciaga/



Project: Bootstrap-YouTube Website Clone

I developed an interactive website inspired by YouTube, utilizing HTML, CSS, and Bootstrap. With a sleek design mirroring YouTube's interface, the site features seamless navigation across trending videos, subscriptions, and user profiles. Leveraging Bootstrap's responsive grid system, I ensured optimal viewing across devices, delivering a familiar and engaging browsing experience. This project showcases my frontend development skills and ability to enhance user experience with Bootstrap's dynamic features.

LINK :- https://najilll.github.io/YOUTUBE/