



MUHAMMED MIDL AJ

Ful stack python developer

About Me

Hello, I'm Midlaj, I'm a website developer with solid year of experience in the field, I can quickly create websites using HTML, css, Bootstrap and as well as back-end frameworks like Django.



+91 9061991860



midumidlaj9061@gmail.com



www.linkedin.com/in/muhammed-midlaj-1a2a61288



<https://my-portfolio-midlaj123.vercel.app/>

FRONT-END DEVELOPMENT

- HTML
- CSS
- BOOTSRAP
- JAVASCRIPT
- JQUERY
- PostgresSQL

BACK-END DEVELOPMENT

- PYTHON
- DJANGO

LANGUAGE

- English
- Malayalam

EXPERIENCE

Collaborated with a team of developers to design and implement responsive user interfaces using HTML, CSS, and JavaScript. Built the logic for a streamlined ad-serving platform that scaled. Assisted in building and maintaining back-end services using Python and Django framework to handle data processing and API integrations. Gained hands-on experience in database design and management using SQL to ensure data integrity and efficient querying. Actively participated in code reviews, bug fixes, and feature enhancements, adhering to best coding practices and version control using Git.

EDUCATION

PLUS TWO
COMMERCE
2020-2023

OXDU TECH SCHOOL
Ramanattukara
2023

SKILLS SUMMARY



MINI PROJECTS

YouTube -Clone

The HTML and CSS YouTube Home page clone project is a small-scale web development endeavor aimed at recreating the visual design and layout of the YouTube website. It involves using HTML for the structure and CSS for the styling to mimic the familiar user interface of YouTube, showcasing foundational front-end development skills.

<https://midlaj123.github.io/YOUTUBE/>

Netflix-clone

The Netflix Home page clone project is a small web site built with HTML, CSS, and Bootstrap. It showcases a user-friendly and responsive interface, allowing users to browse and discover their favorite movies and TV shows with ease.

<https://midlaj123.github.io/NETFLIX>

Spotify-clone

The Spotify Home page clone project, I created a small web site using HTML and CSS to design an interactive and visually appealing user interface. allowing users to search for songs, artists, and albums, and display relevant information and music previews.

<https://midlaj123.github.io/SPOTIFY/>

Portfolio

My HTML, CSS, and JS portfolio project is a visually captivating and interactive website that showcases my skills and projects. With a sleek design, smooth animations, and a responsive layout, it provides an engaging user experience. Whether on desktop or mobile, visitors can easily explore my work and learn more about me.

<https://midlaj123.github.io/MY-PORTFOLIO>
