



ADEMOLA FRANKLIN FAGBEMI


Software Developer


CONTACT

franklinademola4@gmail.com 

+351968017915 

<https://www.linkedin.com/in/ademola-fagbemi-77613325b> 

<https://github.com/FagbemiAdemolaFranklin> 

<https://fagbemiademolafranklin.github.io/cv-website/> 

EDUCATION

B.Sc

Electrical & Electronics
Engineering

Ternopil Ivan Puluj National
Technical University

2021 - current

Ternopil, Ukraine

Relevant courses

Full Stack Web Development

SKILLS

Git

JavaScript

REST APIs

HTML & CSS

MySQL | MongoDB

React.js | Node.js | Express.js

SOFT-SKILLS

Teamwork

Adaptability

Communication

Problem-solving

PROJECTS

Blog-fy

<https://proud-gray-bonnet.cyclic.app/>

- Developed a blog website fetching articles from an external API and displaying in a user-friendly manner using ejs templating. The project involved utilizing RESTful APIs, handling JSON data, and implementing pagination for a smooth user experience.
- Blog-fy(Blog - for you) enables authenticated users to construct and save articles in a database. Unauthenticated users are limited to reading the latest article on the landing page.
- Technologies used:HTML(EJS-templating), CSS,RESTful APIs, Node.js & Express.js, MongoDB, Passport.js

Dogapp

<https://real-pink-anemone-kit.cyclic.app/>

- Developed a dog website enabling users to create an account and login to access information about different breeds of dogs. The project involved creating a user authentication system with passport.js, designing and implementing user interfaces for information pages, and integrating with a third-party API to fetch dog breed data.
- Implemented a "like" feature on the dog website allowing users to express approval for certain dog breeds or information pages. The feature involves a heart icon that can be clicked to increment a "like" count associated with the specific page.
- Technologies used: HTML(EJS-templating),CSS,JavaScript,Node.js & Express.js, MongoDB,Passport.js

Drum Kit

<https://fagbemiademolafranklin.github.io/Drum-Kit/>

- Developed a virtual drum kit using JavaScript, HTML, and CSS allowing users to play different drum sounds by clicking on virtual drum pads. The project involved creating a user interface with realistic-looking drum pads that triggers different sounds onclick, and adding keyboard controls for an alternative playing method.
- Technologies used: JavaScript, HTML, CSS