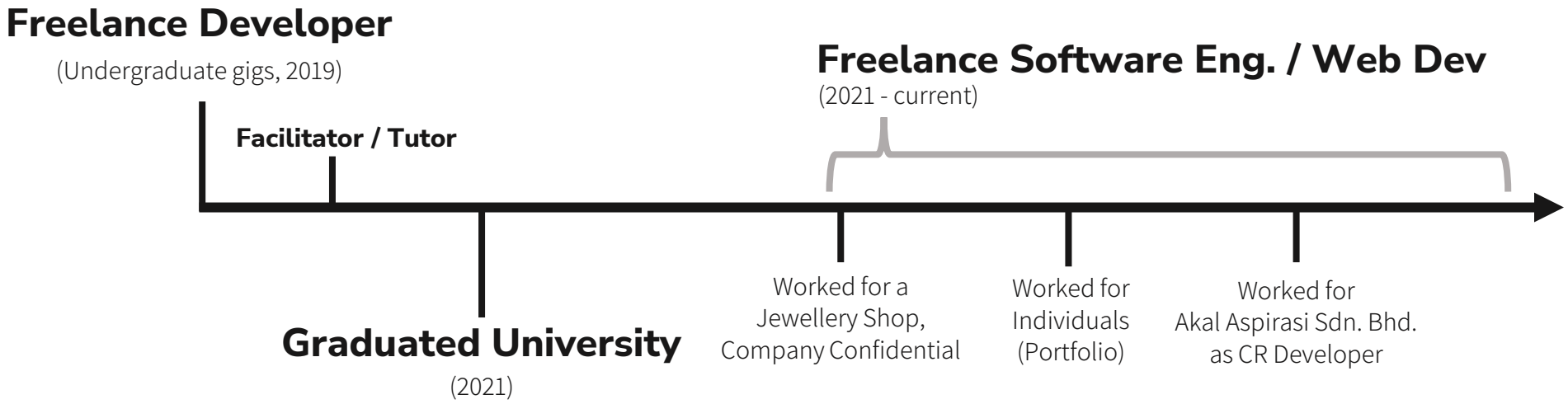
Hi

I am Muhammad Azim Farhan bin Muhammad Azam.
You can call me Azim.

I am intrigued with programming since a young age.
I started programming/coding with self-taught HTML, CSS and JS during primary school.

This PDF showcases a summary of my project and work experiences.

Work Exp. / Career Timeline



Undergrad Project Experience

Edunia

FYP & Thesis Project

A web-based educational gaming hub application for online learners.

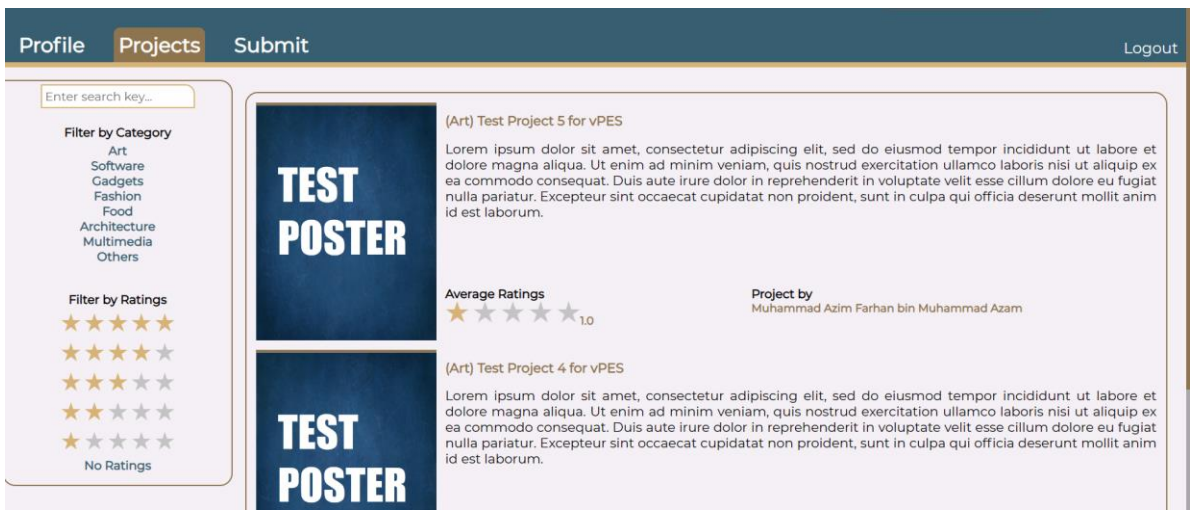
This web application is a store for educational games where users are able to browse and download educational games.

vPES

Undergraduate assignment project

vPES stands for virtual Project Exhibition System.

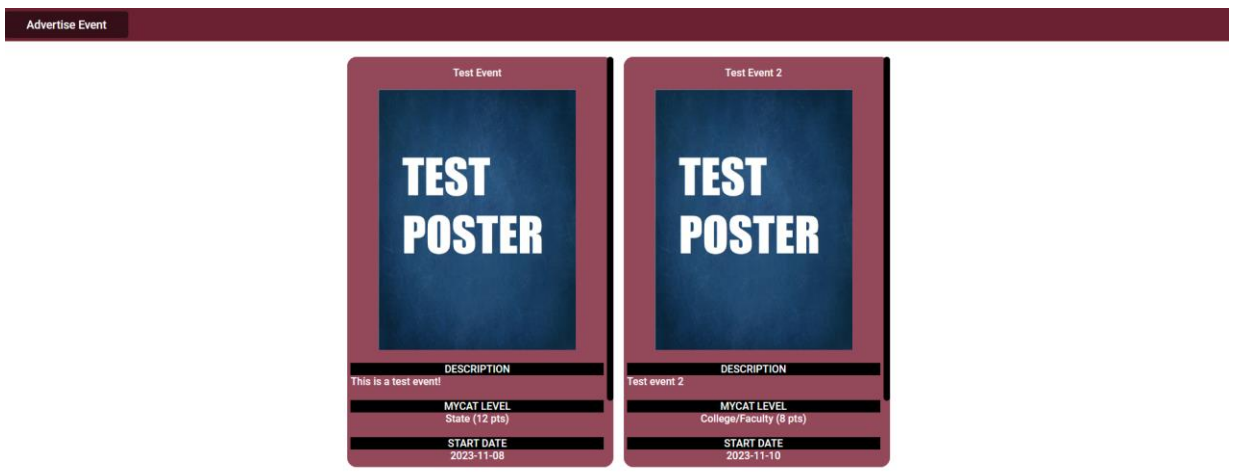
A virtual project exhibition application where users can upload their projects to be showcased to other users.



Eventsiswa.ml

Undergraduate assignment project

Eventsiswa is a event advertising platform for event committees. Students are able to browse Eventsiswa for events that rewards university co-curricular points.



Don’t Touch Me!

Undergraduate assignment project

Don’t Touch Me! is a web minigame intended to be used in public touchscreen kiosks that teaches children to protect themselves.

Freelance Project Experience

E-Perumahan System

Contract project for Akal Aspirasi Sdn. Bhd.
E-Perumahan System for
Dewan Bandaraya Kuala Lumpur

I have worked on this system as a CR developer.

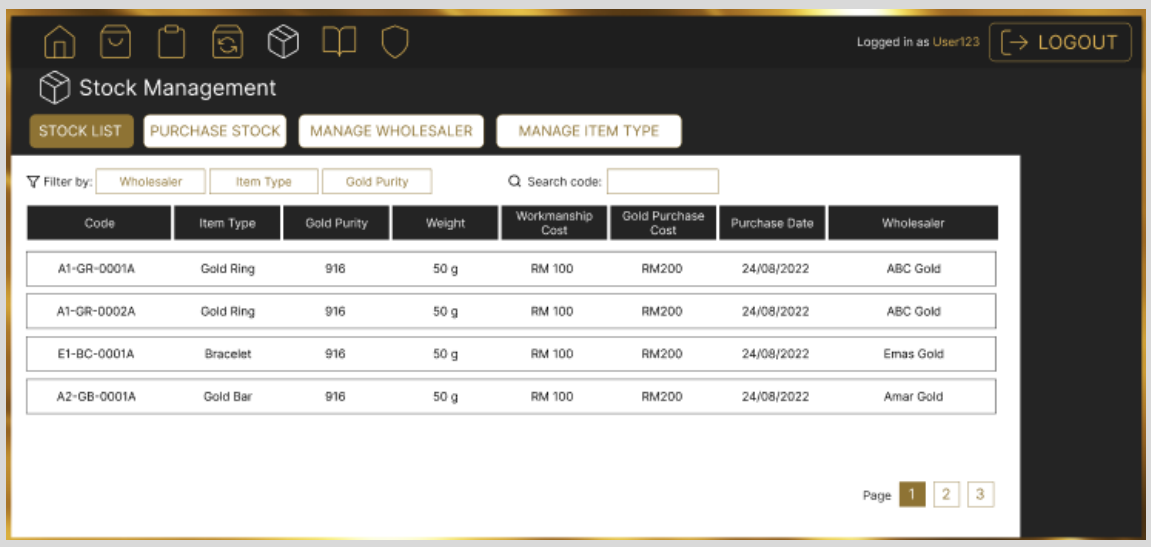
This system manages various data including housing, public transportation and event venues.

Jewellery Management System

Freelance Project
for Jewellery Shop
(Company confidential)

A web-based system that manages the stock and sale for a jewellery shop.

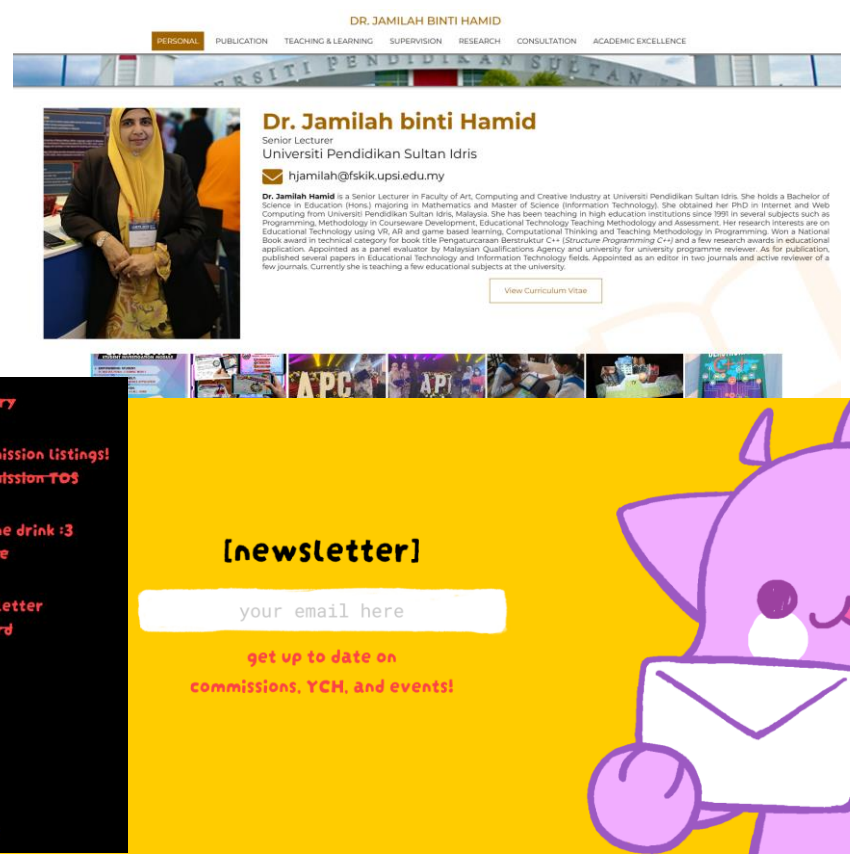
For security concerns, I will only be able to show certain code and design of the application.



Online Portfolios

Freelance contract for various individuals

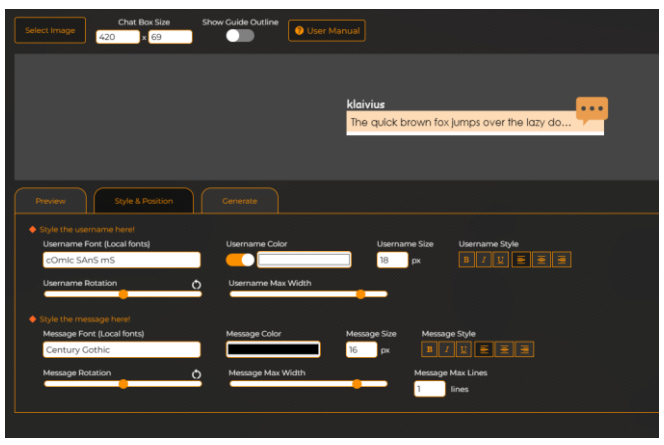
I have also developed static websites for online portfolios. Notable clients include a senior lecturer from UPSI, and a Twitch Streamer.

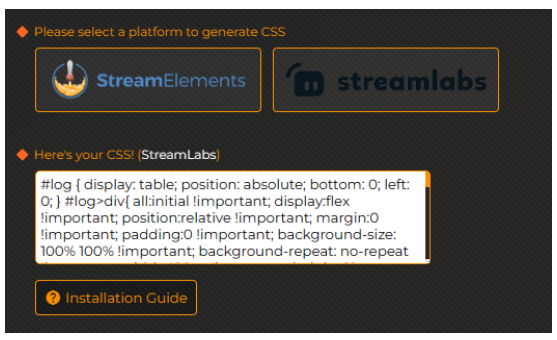


EZChatGen

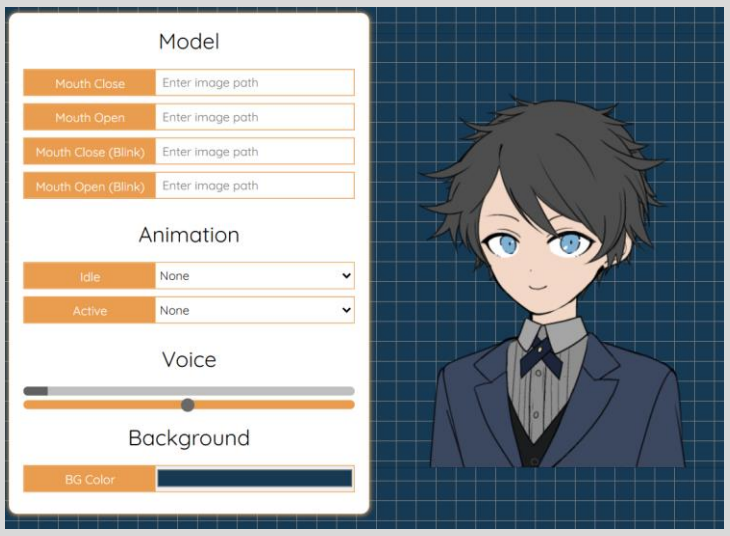
For Fun / Hobby Project

I have developed a chat CSS generator for streamers to customize their chat on their stream.





Lytuber

For Fun / Hobby Project

I have developed a virtual avatar 'animator' web-application that activates when a user talks into their microphone.