# Farhah Din

farhadin97@hotmail.com | https://www.linkedin.com/in/farhah-din-7b2b53112/? | https://github.com/farhahdin1997/weatherApp

#### PERSONAL PROFILE

An articulate and dedicated recent award-winning graduate from the University of Derby in Information Technology Management for Business (ITMB). With having a proven record of demonstrating outstanding customer service skills by putting the customer needs first. I have excellent written and oral communication skills. I am a quick learner and am constantly expanding my knowledge in technology by learning and keeping up with the latest advances in technology. Has an insatiable need to simplify complex problems, along with the enthusiasm needed to create compelling designs. She has experience of building websites using back end and front end technologies. Additionally, works with a web team to establish the correct requirements

### **EDUCATION**

University of Birmingham

Coding Web Development Bootcamp - Present (Predicted an: A)

August 2021-July2022 **Derby, United Kingdom** 

Birmingham

July 2021

2013 - 2015

2008-2013

Nuneaton, United Kingdom

**University of Derby** BSc (Hons) Information Technology Management for Business Degree (ITMB) – 2:1

Level 2- Maths- Pass

North Warwickshire and South Leicestershire College BTEC Extended Diploma level 3 in Computing (Triple Distinction\*)

**Etone College** Nuneaton, United Kingdom

GCSE - Accomplished 7 GCSE'S ranging from B-C including English Language

## TECHNICAL SKILLS

- HTML 5
- **CSS**
- Bootstrap
- *iQuery*
- Java script
- Node JS
- GitHub
- **APIS**

### **PROJECTS**

#### Weather API Application

This project is a weather dashboard application with search feature that allows users to look up current weather conditions and forecasts for many cities. I have incorporated local storage in the application will allow users to view the last search's when coming back onto the application.

The technologies I have used is momentis () to allow users to see the current date. I have used open weather API to allow users to view weather data and jQuery. Bootstrap has also been implemented into this page to allow the web page to be responsive. Also used HTML 5 and CSS as a basis of the whole application

Link the application - https://farhahdin1997.github.io/weatherApp/

#### **Password Generator**

Created a programme that generates a random password based on the user's preferences. This app will run in the browser and use your JavaScript code to dynamically change the HTML and CSS. It will also have a sophisticated user experience and will be responsive, meaning it will adjust to different screen sizes. The

technologies used during the project is HTML, CSS and JavaScript,

Link the application- <a href="https://farhahdin1997.github.io/Password\_Generator/">https://farhahdin1997.github.io/Password\_Generator/</a>

## Web API – Code quiz

A timed quiz that allows the user to have 60 seconds to complete this quiz. The user will receive a point for each correctly answered question. However, the timer will be deducted 5 seconds for each wrongly answered question. But the score will be displayed once the quiz is completed or the timer approaches zero, and you will be given the option to submit your high score.

## **Technologies Used**

- Local stooge
- HTML 5
- CSS
- Bootstrap
- Java Script

Link to the application- https://farhahdin1997.github.io/timing\_Quiz/