Syed Muhammad Hadi Alvi

Developer

E136 Street 3 Sultan Park, Lahore Cantt. +92321-4681205 syedhadialvi18@gmail.com

INTRODUCTION

An aspiring Full Stack developer, with a passion to self learn and explore different areas of development. Currently skilled in Web and Flutter Development and also getting hands-on on Python programming.

EDUCATION

University of Central Punjab, Lahore - BS-Computer Science AUGUST 2019 - PRESENT

Punjab Group of Colleges, Lahore - *FSC-Pre Engineering* SEPTEMBER 2017 - COMPLETED

SKILLS

Web Development

- HTML5, CSS3, JAVASCRIPT
- BOOTSTRAP
- JQUERY
- NODE JS

C++

- Functions
- Filing
- Object Oriented Programming
- Data Structures and Algorithms

Flutter Development

- Flutter State Management
- Dart
- Widget Trees
- Futures
- Asynchronous Programming
- Mixins and Classes

Python

• Learning the basics of Python syntax and libraries.

PROJECTS

1. SIMON GAME

Created by using simple HTML, CSS and Javascript.

2. WEATHER BOX

Designed a basic weather box by programming its backend using Node.js and integrated a weather API to get weather information.

3. TINDOG REPLICA

I designed a replica of a tindog(For pet dogs) by using various classes of bootstrap such as sliders, buttons, carousel, containers fluid etc.

4. DICEE

I designed a dice game using flutter which shows random dice numbers whenever they interact with the screen.

5. QUIZZLER APP

An application which prompts users with questions and options containing True or false. Showing the user with a total score at the end of the round.

6. CLIMA

A similar app like weather box. I used openWeather api to extract weather data in json format and used that data in my flutter app.I used various plugins for this app such as geolocator, flutter_spinkit and http to receive API requests.

7. BITCOIN TICKER

This app is made using flutter. This app shows the ongoing rates of various crypto-currencies. This app uses the open source api to get data.

8. BMI CALCULATOR

I got the design of this app from dribble. It's an app with a very beautiful GUI. It prompts the user to enter his age and height and calculates the BMI for the user.

.