

Ashraf Siddik

Sylhet, Bangladesh

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Skills

- Javascript
- HTML5
- Bootstrap
- Responsive design
- Vue
- CSS3 / SASS
- Git/Github
- APIs
- Laravel
- PHP
- Mysqli
- OOP/MVC

Experience

Webezy.co.uk

Sep 3, 2020 – April 6, 2021

Junior Frontend Developer

Hayes, Hillingdon, London

- Developed many different types of websites for this web agency. Such as E-commerce, Restaurant, Travel, and much more. Mostly, I have used HTML5, CSS3, JavaScript, and Bootstrap for creating these websites.
- Also, I have done some Shopify front-end development work. For developing these Shopify sites I have used a new language called Liquid programming language. It was a new language for me. But I have taken the challenge to learn it and apply it to new projects. But I am not a Shopify fan at all. I like to write pure code for the web.
- I have used many different types of APIs for creating web interfaces with pure vanilla JavaScript. After all, I have learned new so many things from this agency.

Projects

Gordon Direct | Python, Selenium, Google Cloud Console

January 202

- Developed an automatic bot using Python and Google Cloud Console to register myself for a timeslot at my school gym.
- Implemented Selenium to create an instance of Chrome in order to interact with the correct elements of the web page.
- Created a Linux virtual machine to run on Google Cloud so that the program is able to run everyday from the cloud.
- Used Cron to schedule the program to execute automatically at 11 AM every morning so a reservation is made for me.

Ticket Price Calculator App | Java, Android Studio

November 2020

- Created an Android application using Java and Android Studio to calculate ticket prices for trips to museums in NYC.
- Processed user inputted information in the back-end of the app to return a subtotal price based on the tickets selected.
- Utilized the layout editor to create a UI for the application in order to allow different scenes to interact with each other.

Transaction Management GUI | Java, Eclipse, JavaFX

October 2020

- Designed a sample banking transaction system using Java to simulate the common functions of using a bank account.
- Used JavaFX to create a GUI that supports actions such as creating an account, deposit, withdraw, list all accounts, etc.
- Implemented object-oriented programming practices such as inheritance to create different account types and databases.

Leadership / Extracurricular

Fraternity

Spring 2020 – Present

President

University Name

- Achieved a 4 star fraternity ranking by the Office of Fraternity and Sorority Affairs (highest possible ranking).
- Managed executive board of 5 members and ran weekly meetings to oversee progress in essential parts of the chapter.
- Led chapter of 30+ members to work towards goals that improve and promote community service, academics, and unity.

Education

Beanibazar Govt. College and University - H.S.C

August 2019 - March 2021

Science Group

Sylhet, Bangladesh

Sherulbag High School - S.S.C

January 2015 - March 2019

Science Group

Sylhet, Bangladesh