Abshir Mohamed

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SUMMARY

Self-motivated full-stack developer with the ability to thrive in a fast-paced environment. Passionate about solving challenging problems that allow me to utilize my creativity as a developer

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TECHNICAL SKILLS

LANGUAGES (Ordered by skill-level): C#, JavaScript,Python,,
FRAMEWORKS(Ordered by skill-level): AngularJS, ASP.NET Core,Django,MEAN,Flask,
DATABASE: SQL and NoSQL – MySQL, SQLite, MongoDB
OTHER: AWS, Git, jQuery, Socket.io, Unity, Visual Studio

WEB DEVELOPMENT EXPERIENCE

Coding Dojo, *Full – Stack Web Development Student*   **Seattle, WA – 2016**

Completed an immersive web development program with more than 1,000 hours spent learning and developing web applications using Python, MEAN, and C# ASP.NET Core

Projects:

+   **MyAdvice** (Python,Django, SQLite) - Website used for fortune-telling and seeking advice.

  - This website's concept is similar to the magic 8 ball concept. The underlying problem with magic 8 ball is that the website would already have answers that are generated by the creator of the site. So the user doesn't have any say in what kind of answer they might receive from the ball.

  - MyAdvice utilizes the magic 8ball concept and takes it one step further by giving the user the power to generate their own answers. When the user asks a question then the site will display a random answer that the user made previously.

+ **InstantMessengerApp** (Typescript,JavaScript,MEAN, **socket.io**, Angular4) **-** Chat app that allows two users to communicate in realtime.

  - The challenge was finding a was finding a way to incorporate web sockets with angular 4
  - After reading the right documentation, the end result was functional chatroom

+   **DojoConnections** (C#, asp.NET, MySQL, HTML,CSS) – Social networking site for former Coding Dojo students.

  - Structured the database and implemented the front end design, deployed the app using Amazon AWS (EC2) all within 4.5 hours

+ **Klinefelter Insurance** (Angular4, Node, Express, MongoDB) | STATUS: IN DEVELOPMENT

- This is a single page insurance website for a broker in Tacoma. Clients will be able to get quotes for auto, home, life and commercial. Built using the MEAN stack, it is using additional modules and technologies, such as: Angular Animations, Flex-box, Semantic UI, Node Mailer (smtp), Google Maps API, Built-in-Chat(angular4 typescript), Google News API (self-sufficient blog), Google Analytics, Sockets and more. It will be launched using AWS and Ubuntu.

WORK EXPERIENCE

Software Developer - Ce Credits Online   **Woodinville,Wa -Current**

+ **Responsible for designing, coding and modifying the Ce Credits Website.**

+ **Wrote well designed, testable, efficient code by using best software development practices**

+ **Responsible for maintaining, expanding, and scaling our site**

+ **Integrated data from various back-end services and databases**

Rental Agent,Avis - Budget Group   **Seattle, WA- 2016**
+ **Assisted customers with their vehicle rental needs to ensure a positive customer experience, while also promoting our additional products and services.**

+ **Required me to be energetic, sales motivated, and to adapt to a fast-paced customer-service environment**

+ **On a daily basis I would communicate with customers, responding to all customer inquiries and concerns in a professional and friendly manner both on the telephone and in person.**

+ **Administrative duties were also required of me when it came to processing rentals and controlling the fleet of cars that were on the lot.**

EDUCATION

+ **Coding Dojo**   **Seattle, WA – 2016**
  Full Stack Web Development {Python, MEAN, C#, ASP.NET Core}
+ **GreenRiver Community College**   **Auburn,WA 2015-2016**
    Completed 50 credits