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Cambridge, MA

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**EDUCATION** 

B.B.A – Computer Information Systems (CIS) James Madison University (JMU)

August 2017 - December 2021

Harrisonburg, VA

Issued: 09/2022

© AWS Certified Cloud Practitioner (CCP)

© AWS Certified Solutions Architect – Associate (CSAA)

In progress

Remote

## RELATED EXPERIENCE

IT Consulting Intern,

May - July 2022

Windycitybiz Inc

 Collaborated with the technical in-house team to ensure familiarity with technology and gathered requirements

- Created consultant-grade functional and structural UML models using MS Visio and Gliffy
- Participated in the design process of the database for the new appointment system

### **KPMG's CIS Competition,**

September - December 2021

Back-end Web Developer

JMU Course

- Responded to a client request for a secure User Management System that used Microsoft SQL Server as the database and .Net as the application layer for the software interface (C#) using a Website and WebForms
- Back-end & Front-end Development; setting up an environment and deploying an application to AWS; assisting Client Liaison to gather functional & non-functional requirements; establishing send & receive data functionality from client's software using REST API
- Provided recommendations and total cost estimates to support our system in the Amazon cloud for the Client by the end of the project
- Applied Agile development methodology: Scrum practices throughout the project
- Presented in front of a panel of KPMG and IT Business Professionals

# Entry-Level SQL Developer (Remote),

May - July 2020

Database Design & Application

JMU Course

- Created database for inventory tracking system from scratch
- Gathered requirements by interviewing several grocery chains in the local area
- Sketched out the ERD using Gliffy and MS Visio
- By utilizing Microsoft SQL Server, developed, and executed Create/Alter/Drop table statements (DDL);
  Transactions that included Update/Insert/Delete statements (DML);
  Queries such as Inner/Left-Outer/Union joins;
  Trigger/Stored Procedures, and Indexes

Systems Analyst Intern,

May - August 2020

BakuSchool

Baku, Azerbaijan

- Created a business process map for BakuSchool's new project: <a href="https://baku.cafe/">https://baku.cafe/</a>
- Gathered and documented user feedback through surveys and assisted in adding new features
- Interviewed clients for data to be demonstrated on the website
- Suggested and supported the implementation of the new "similar places" feature in which the website offers similar places to the user based on collected data during the session

### ADDITIONAL EXPERIENCE -

Jackson Rainey Business Plan Competition Finalist,

September - December 2019

**Team Member** 

Harrisonburg, VA

### RELEVANT COURSEWORK -

Programming Languages: Python, Java, C#, and SQL

Microsoft Applications: Visual Studio, Excel, Access, and Project

Computer-Based Networking with Cisco Packet Tracer, firewalls, TCP/IP

- Understanding the system development life cycle and implementing methodologies such as Agile, RAD, and Structured to manage projects.
- Using AWS and Windows servers to get a basic understanding of operating systems and server administration in a cloud environment.
- Understanding of the concepts of offensive web security to recognize the mechanisms of online attacks and learn how to respond to IT security breaches.
- Applying C# and HTML in a .NET Framework to write applications and host them in the cloud.
- Familiarity with front-end technologies such as HTML, ¡Query, CSS, JavaScript, and WordPress.