MAJED ALASEMI

Software Developer

PROFILE

Software developer with exceptional communication skills and making critical decisions during challenges. Ability to learn new programming languages when needed. Known for work under pressure, time management, self-motivation, conflict resolution, adaptability, and leadership skills.

CONTACT

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WEBSITE:
malasemi.com

LOCATION:
Worthington, OH 43085

EDUCATION

Columbus State Community College

May 2018 - May 2021
Associate of Applied Science in Software Development   **GPA:** 3.92

Accomplishments: Dean's list, scholarship at Franklin University, Magna Cum Laude, internship at T-CETRA.

PROGRAMMING SKILLS

- Java
- C#
- JavaScript/ jQuery
- HTML/ CSS
- T-SQL
- IntelliJ IDEA
- Eclipse IDE
- Microsoft SQL Server Management Studio
- Microsoft Visual Studio
- Visual Studio Code

PROJECTS

- Designed and implemented a lightweight web server that listens to requests from web browsers and returns requested web files to the browsers for displaying the data to end-users in a group of two students.
- Constructed a Windows GUI application (Movies Manager) using C# (ADO.NET and .NET Framework) to connect to a database (Microsoft SQL Server) and return information about movies to display all the movies available in the database with functionalities such as adding, updating, and deleting movies in the database.
- Developed an e-commerce website using Java Server Faces and PrimeFaces Frameworks, CSS, HTML, and JavaScript for front-end, and Java & Microsoft SQL Server for back-end and Apache Tomcat server. This website allows customers to create a new account, buy products, and view order history. Employees can add new products, update, and delete existing products. Admin can also create a new account for both new employees and new customers and can view weekly sales.

TECHNICAL SKILLS

- Configuring Elastic Beanstalk, RDP, EC2, and RDS on AWS.
- Participated in Agile software development process including iterations, planning, meetings, and daily stand-ups.
- Configuring Tomcat server and deploying a web application to run on a server.
- Done projects that had to work with documentation, Test-Driven Design (JUnit), Javadoc, and Version Control (GitHub).
- Ability to install and customize Windows 10 and configure updates, devices, and drivers.

WORK EXPERIENCE

T-CETRA, Dublin, Ohio
Software Development Apprentice   February 2021 – May 2021
Attending meetings to gather requirements and writing story cards and acceptance criteria for Senior Developers. Working with T-CETRA Data Team for report development and writing SQL queries.

Target, Columbus, Ohio
GM and Food   February 2016 – July 2019
Working on ensuring product is set, in-stock, accurately priced and signed on the sales floor.

Bocchi Laboratories, New Albany, Ohio
Monitoring   December 2016 – May 2017
Monitoring machines and providing a daily performance report.