Joshua Adeyemo
Computer Systems Technology: Software
Development and Network Engineering Graduate

Email: joshua_adeyemo@outlook.com
GitHub: https://github.com/joshADE
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Skills
Languages: HTML5, CSS3, JavaScript, C#/ASP.NET MVC(Entity Framework), Java, SQL/NoSQL, C++,
Frameworks/Libraries: React, jQuery, Bootstrap
Databases: MySQL, Microsoft SQL Server, MongoDB
Tools: Visual Studio/VS Code, GitHub with Git
OS(s): Windows, Linux(Distributions: Ubuntu, RHEL)(CLI: CSH, Bash)

Related Projects:
Program GPA Tracker
https://github.com/joshADE/Grade-Tracker
Demo: https://joshade.github.io/Grade-Tracker/#/
- Developed a web-based dashboard application that allows students to track and manage their GPA scores throughout their program.

Languages/Tools: JavaScript/React, Redux

YouTube Video Reference App
https://github.com/joshADE/Youtube-Ref-Frontend
Demo: https://youtube-ref.netlify.app/#/
- Created a web app that allows the user to add reference points on YouTube videos and saves the videos into a playlist to watch later.

Languages/Tools: JavaScript/React, Redux Toolkit, MongoDB/Mongoose, NodeJS, Express

Capstone Project: LocalFix
http://capstone.dev.fast.sheridanc.on.ca/grpOddball/index.html
Demo: https://capstone-oddball-localfix.herokuapp.com
- Collaborated with three other developers to design and develop an app that better connects cell phone repair shops with their customers. It allows repair shop owners to manage their service details and view their existing appointments. It allows customers to schedule appointments with local repair shops based on their phone model, repair needs and the shops existing schedule. I worked on the front-end aspect of the application, developing the forms and also did work on the server-side validation.

Languages/Tools: Java/Spring, Thymeleaf

Related Courses:
PROG 35142 - Advanced .NET Server Development
- Created a web app using ASP.NET MVC, that connects to an API. The API was responsible for managing trip details for a capstone project. Testing was done with XUnit.

SYST 38634 - Software Process Management
- Through short labs, developed a thorough understanding of tools such as Git/SCM, Jenkins, automated builds, tests, and deployment

DBAS 27198 - Database Design & Implementation
- Worked with normalized ER/EER database diagrams and implemented them in MS SQL; also worked with NoSQL – MongoDB,

Education:
Sheridan College – Oakville, ON   2020
Computer Systems Technology – Software Development and Network Engineering Advanced Diploma