Darryl Munsch

Hammond, LA 70403

Phone: 985-373-7242 • darrylmunsch@gmail.com

linkedin.com/in/darrylmunsch • darrylmunsch.github.io/portfolio

Targeting a Software Development Opportunity

Software Engineering

- Upcoming Southeastern Louisiana University graduate offering strong foundation in software development and a deep-rooted background in problem solving.

- Experienced in Object Oriented Programming, Unit Testing & Debugging, Full Stack Web Development, SQL and NoSQL Database Management

- Previous Experience with Java, C#, JavaScript, C++, Python, ASP.NET, ASP.NET Core, Entity Framework, EF Core, ReactJs, React Native, MongoDB, SQL, Microsoft Azure, Amazon AWS

Education

Southeastern Louisiana University – Hammond, LA

Pursuing Bachelor of Science in Information Technology

- Academic Honors: President's List (2 Semesters), Dean's List (4 Semesters), National Honors Society Nominee

- Sophomore Software Engineering Project:
    - *Project Scope:* Team lead of a four-member team developing a Full Stack Web Application for a client to allow his customers find alcoholic drinks that his bartenders could make for them. Analyzed functional requirements, developed code based on client's requests, and deployed for use of the client's customers using Agile/Scrum Methodology.
    - *Tools:* Visual Studio Code, NodeJS, ReactJS, MongoDB, Express, Heroku, GitHub
    - *Tapster-app.com*
- Junior Information Systems Project:
    - *Project Scope:* Worked as part of a four-member team developing a Full Stack Web Application designed for a client that allowed them to connect with their customers via Mobile Application as well as Web Application. Users are able to make purchases via either app and have a QR code generated to be scanned by the client.
    - *Tools:* Visual Studio, WebStorm IDE, ReactJS, React Native, ASP.NET Core, EF Core, EF Core Identity, SQL, Microsoft Azure, BitBucket Repository with CD/CI, Jira Project Management Software

Notable Courses Completed:

- Data Structures
- Software Engineering
- Enterprise Systems
- Computer Architecture
- Computer Organization
- Networking and Security

Work Experience

Shoe Carnival – Covington, LA
Assistant Store Manager, Spring 2015 to Present
- Manage a team of 7 to 10 employees, create weekly schedules, handle nightly store cash deposits and accounting issues, provide customer service, track sales and budgets

Thermo Mechanics, Inc. – Mandeville, LA
Commercial Refrigeration Technician / Piper, Summer 2012 to Spring 2015
- Installed large-scale refrigeration cases and walk-in freezers, designed and executed piping for condensing units and refrigerated cases, connected electrical circuits to units, piped drainage plumbing lines.

Technology Summary

- Java
- C#
- ASP.NET
- ASP.NET Core
- Entity Framework
- EF Core
- EF Core Identity
- JavaScript
- ReactJs
- React Native
- NodeJs
- SQL
- MongoDB
- Microsoft Azure
- C++
- Jira Project & Issue Management
- JetBrains IDE's
- Visual Studio
- Visual Studio Code