

AMMAR NAJI

Junior Developer

INFO

PHONE

647 778 3616

EMAIL

aynaji@outlook.com

LINKS

[LinkedIn](#)

[GitHub](#)

[Website](#)

LANGUAGES

English

Arabic

PROFILE

Recent graduate skilled individual whose technical expertise spans across multiple technologies, as well as possessing experience in developing enterprise-grade software. Ability to participate in projects, creating solutions that meet market needs relating to developing, testing, and maintaining products.

TECHNICAL SKILLS

Languages:

Java, C#, C, SQL, JavaScript, PHP, HTML

Frameworks / API:

Spring, Spring Boot, Hibernate, J2EE, Node.js, JUnit, Angular, C# .Net, Express.js

Tools & Others:

Maven, Postman, MongoDB, CSS, MySQL, Git, Oracle, Microsoft SQL, Linux/Unix

PROJECTS

Java | Spring Boot application with form security

REST API produces & consumes JSON by using HTTP request methods, in addition of form security from built in Spring Boot Security API.

- Uses hibernate ORM technique to persist object into database
- Includes Authorization and authentication from Spring Boot Security
- Uses MVC architecture pattern with service layer.

[Project Link](#)

Java | Spring Boot consume web application

Consume API A Spring Boot project that consumes a provided API by using Web Client from Spring Web Flux.

- Calling REST services with Web Client
- Constructor dependency Injections and service layer that holds business logic
- Includes multiple Controllers and Services to access endpoints.

[Project Link](#)

C#.Net | Web Application

An ASP.Net Project mimics an online billing system that employees can use to add, retrieve or edit customers through the web page.

- Authenticate and authorize user employee based on login credentials
- Employee can add customer through the add customer page and customize plans
- Search customers based on input query and retrieve information.

[Project Link](#)

Angular | Single Page Web Application

An angular web application project that HTTP protocols with added Bootstrap and Js.

- Connects to REST API's using HTTP modules
- Uses Observable techniques and operators
- Include HTML / Bootstrap CSS and Js

[Project Link](#)

EDUCATION

Computer Systems - Software Engineer, Sheridan College

Oakville

Jan 2019 — May 2020

- Programming and software development in Java, C and C#
- Web technologies and web application development in PHP, JavaScript, Angular, HTML
- Database management and administration SQL, NoSQL, PL/SQL, Database design & implementation

Business Administration – Accounting, Sheridan College

Mississauga

Sep 2014 — Oct 2017