Adam Jemal

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https://www.adamjemal.com/ | https://github.com/Adam20058 | linkedin.com/in/adamjemal

Education

Advanced Diploma in Computer Programming and Analysis   2020 – Present
Seneca College, Toronto, ON

- President Honour's list 2020/2021

Honours Bachelor of Science in Psychology   2013 – 2017
University of Toronto, Toronto, ON

Technical Skills

Programming Languages & Technologies	: HTML5, CSS3, SASS, JavaScript, Python, C
Framework	: NodeJS, ReactJS, Django
Database Technology	: Oracle, MySQL, SQL
Tools	: AWS, Docker, Babel, Webpack, Git, Github
Operating Systems	: Unix, Linux, Windows, MacOS
Methodologies	: Agile Development, Scrum

Projects

MyHealthPass   https://github.com/DigitalBootstrapKings/DH_PASSPORT_FRONTEND

- Developed in 2 days for the 2021 Seneca Digital Health Hackathon
- MyHealthPass is a digital health passport. Which helps users return back to their normal way of life and helps return businesses back to full operations during the Covid-19 Pandemic
- Developed using JavaScript, HTML, CSS for the front end and Python for the backend.

Grocery Management System   https://github.com/Adam20058/GrocerManSys

- Environment: C
- Designed a Grocery store management system
- grocery's product inventory and it also has a Cash register feature for customers transactions

Rock, Paper, Scissors   https://github.com/Adam20058/Rock-Paper-Scissors

- Designed Rock, Paper, Scissors web application based on the traditional rules
- Vanilla JavaScript, HTML, CSS

Experience

Shoe Cadet, Toronto, ON   https://shoecadet.com
Front-End Engineer   July 2020 – August 2020
- Designed the front-end portion of the webapp which helps users complete checkout process automatically for scheduled limited stock drops from notable luxury & streetwear brands
- Completed app increased company sales by 25%.

Dynacare, Toronto, ON
Team Lead Data Collection   August 2017 – August 2020
- Provided data audit services as a third-party vendor for major insurance providers. Handled 250 clients per week and maintained relationships of internal and existing external clients.
- Designed new performance management system that increased team's performance by 50%

Activities/ Leadership

- **Seneca Digital Health Hackathon,** Team Leader and Product Manager   March 2021
- **Seneca College,** Peer Mentor   November 2020 - Present