CARLITOS DE CASTRO

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Web Developer adept at designing and creating user interfaces, testing, and debugging code. Proficient in utilizing JavaScript, HTML, CSS, Bootstrap, jQuery, Node.js, and MySQL to achieve custom projects. Proven as efficient and highly productive on individual tasks as well as an effective and reliable member in cross-functional teams. Seeking to make significant contributions within the Software Development Life Cycle process as an application developer.

EDUCATION

Centennial College - Progress Campus, Scarborough, ON, September 2019 - Current Software Engineering Technology

University of Toronto – Coding Bootcamp, Toronto, ON, May 8th – November 10th 2018 An intensive 24-week long program dedicated to designing and building web applications.

Saint John Paul II, Scarborough, ON High School Diploma, June 2017

PROJECT EXPERIENCE

Gigs - https://house-jobs-5657.herokuapp.com/

- Worked on the back-end of Gigs, creating the routes to interchange different pages while keeping data intact to the
 user
- Gigs is an application for finding and contacting temporary jobs in a geographic area. The application allows users to register for an account, search through other users' job offers, and then get paid for completing the other user's temporary job application.
- Technologies: Node, Express, MySQL, HTML/CSS, JavaScript, jQuery, Sequelize, Bootstrap

Pokedex Project - https://github.com/Zashii/PokeDex

- Worked on the front-end of Pokedex, creating the layout/design
- Pokedex is an application that recreates the original Pokedex experience by fetching data through the PokeAPI, a
 database of Pokémon information, and connects nearby users who are also using this app to bring together fellow
 Pokémon aficionados.
- Technologies: HTML/CSS, Bootstrap, Materialize, JavaScript, jQuery, PokeAPI, Google Maps API, VoiceRSS API, Firebase

Friend Finder – https://damp-shelf-69600.herokuapp.com/

- Created Friend Finder indepently, an application that has a user fill out survey and pairs the user up with someone based on a numeric score and returns a result (name and photo) to the current user.
- Technologies: HTML/CSS, Bootstrap, JavaScript, jQuery, Node.js, Express.js, MySQL, Sequelize

PROFESSIONAL EXPERIENCE

I.T. Assistant

Access Restoration Services - North York, ON

August 2017 - November 2017

- Assisted with an I.T. Coordinator on doing technical support with co-workers
- Developed an Inventory Application that can be used either on desktop or mobile devices for the company
- Supported in troubleshooting hardware, software, and mobile device issues.

TECHNICAL SKILLS

- Front-end: HTML5, CSS3, JavaScript, jQuery, Materialize, Bootstrap, React.js.
- Back-end: AJAX, Node.js, Express.js, MySQL, MongoDB, C#, Python.

DevOps: Heroku, Git Collaboration, CLI/Terminal.