NICOLAS BERIO LEBEAU

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Available: ***July 2018***

EDUCATION

Northeastern University, Boston MA   Sept. 2014 – May 2018
College of Computer and Information Science
Bachelor of Science in Computer Science
Related Courses: Artificial Intelligence, Software Development, Object Oriented Design, Database Design, Networks & Distributed Systems, Programming Languages, Algorithms & Data

Miami Dade College, Miami FL   August 2012 – June 2014
Dual Enrollment Program, Associate in Arts and High School Diploma
Related Courses: Intro. to C++ Programming, Intro. to Visual Basic Programming

COMPUTER KNOWLEDGE

Strong: JavaScript, HTML/CSS, Sass, Python, Git, jQuery**,** ReactJS, Django, Gulp, PHP, C/C++, Java, Racket/LISP, SQL, NoSQL
Knowledgeable: AngularJS, Node/Express, Flask
CMS: WordPress, Drupal
Operating Systems: Windows, MacOS, Linux

EXPERIENCE

Tank Design Cambridge MA   July 2017 – December 2018
Front–End Developer Co-op

- Produced professional websites for clients with a team of Developers, Graphic Designers, Artists, Copywriters, and Project Managers
- Involved in all stages of development in numerous projects, from initial Prototyping Stages to Deployment
- Built and Maintained various WordPress and Drupal projects, ranging from static websites to marketplaces

New Urban Mechanics, Mayor's Office Boston MA   January 2017 – May 2017
Full-Stack Developer Intern

- Built a Web Platform for potential volunteers to find applicable projects at the Mayor's office, working with a team in an AGILE environment
- Developed using ReactJS, using Flask to query a MySQL database

United Electronic Industries Inc. Walpole MA   July 2016 – January 2017
Software Engineer Co-op

- Created a Database Driven Web Interface in Django to access results of daily tests
- Revitalized Regression Suite with automated tests and data analysis, incorporating C/C++, Python/Django, XML, SQL, and JavaScript
- Enabled Engineering Team to validate changes to any device firmware

PROJECTS

- Personal website with minimalist design and space theme, utilizing HTML5/CSS3
- Monthly "thought piece" webpages with a design and copyright team
- Virtual military strategy board game developed with a team in C++
- Built personal computer