Brice Longananou Boutet, E.I.T

Software / Web Development

boutetlb@gmail.com github.com/BBoutet1/ Portfolio: bboutet1.github.io

647-678-1662 Brampton. ON

International-trained (France). Bilingual: French-English. Actively seeking a position in a company that will invest in my software programming and eventually mechanical engineering and PLC skills. Work experience in operations and maintenance of data acquisition equipment (MLWD telemetry measurements).

Current skills:

HTML 5CSSBootstrap

● JavaScript ● jQuery ● Node.js

Express.js
JSON
API

GitMySQL

Ajax

Professional Experience

UNIVERSITY of TORONTO Toronto 2020 - Present

FULL STACK DEVELOPER

Currently taking the University of Toronto coding boot camp till July 2020. The curricula will include: HTML5, CSS3, JavaScript, jQuery, Bootstrap, Node.js, React.js, Express.js, MongoDB, MySQL, Command Line, Git. Created following web application in my GitHub account: code quiz, password generator, portfolio, work scheduler, and reciPlease web: a collaborative team project that searches recipes.

WEATHERFORD SERVICES Gabon 2013 – 2015

MLWD FIELD SPECIALIST

Conducted programming, testing, and calibration of equipment sensors. Acquired and processed real time (telemetry) data measurement data, and developed reports for delivery to client. Managed installation and setup of real time data acquisition system (telemetry). Contributed to successful launch and implementation of HyperPulse technology used within horizontal well in Gabon.

HUTCHINSON France 2012

MODELING & CALCULATION ENGINEER

Established, developed, and improved algorithms and formulas in Expert 3 mechanical calculation software for belt transmission system (car engines) using Visual Basic. Integrated new transmission configurations and technologies such as start-and-stop. Authored 254 page manual outlining methods and formulas in detail.

ADDITIONAL EXPERIENCE

PRESSURE BODY ASSEMBLER (2019-2020) + Romet Limited + Missisauga Mechanical Assembler (2019) + Campo Equipment + Brampton Assistant Engineer (2011) + SKF + France Technician of Expertise (2010) + Hutchinson + France Schlumberger (2007-2009) + Schlumberger + Gabon

Education & Credentials

Coding Boot Camp, UNIVERSITY OF TORONTO | 2020 | In progress

Engineering Degree; Mechanical & Systems Design, POLYTECHNIC SCHOOL OF UNIVERSITY OF TOURS | France | 2012

Diploma; Industrial Maintenance, POLYTECHNIC SCHOOL OF MASUKU | Gabon | 2006

Electromechanical Robotics Programming Certificate of Achievement, with Honors, Humber College, April 2019

Electromechanical PLC Programming Certificate of Achievement, Humber College, In Progress

PEO and OSPE Recognition as an EIT