

AARON MAHABIR

WEB DEVELOPER

EXPERIENCE

Line Cook | Tam: Vietnamese Street Food and Cafe

OCT 2021 - PRESENT, TORONTO, ON

- Worked as a member of a 3 man team to run the front of house as well as kitchen to increase sales and productivity.
- Filled in and ensured all food stocks were prepped and available during lunch/dinner rush.

Hydraulic Estimator | Berendsen Fluid Power

OCT 2020 - 2021, MARKHAM, ON

- Determine project timelines by working with suppliers to establish lead times on all components.
- Designed and constructed hydraulic power units via SolidWorks and AutoCAD models.
- Ensured all power units were shipped with proper documentation of all components included for customers.

Mechanical Designer | Starquip Industries

DEC 2019 - MAR 2020, TORONTO, ON

- Drafted design models for the fabricators on the shop floor.
- Prepared all documentation regarding all new projects and uploaded them to the online database for future use.

EDUCATION

BrainStation | Diploma, Web Development

SEPT 2022 - DEC 2022, TORONTO, ON

Conestoga College | Bachelors in Engineering

AUG 2017 - 2019, CAMBRIDGE, ON

Conestoga College | Diploma: Engineering Technician

AUG 2014 - 2017, CAMBRIDGE, ON

PROJECTS

Coder | PokemonUltimateTeam

Dec 2022 - BrainStation Capstone Project

- Using React.js, Node.js and Mysql. Created a site that allows users to make and analyze pokemon teams of their choice.

aaroncurtis32@gmail.com

647-294-1421

<https://www.linkedin.com/in/aaronmahabir/>

<https://github.com/aaroncm5>

SKILLS

HTML, CSS, JavaScript, Node, MySQL, Agile Development, Document Object Model (DOM) API's, Web API's, User Authentication, OAuth, Heroku, Jest, React, Google Analytics, GitHub, SolidWorks, AutoCAD

PROFILE

Working to build my career in Web Development and gain more experience in coding. My experience working in teams and being able to really explore what can be created with code during my time in the BrainStation bootcamp has made me want to pursue this career. I have a great eye for detail and can write effective and well constructed code.