

FABIAN JONES

**48 Cedar Drive
Scarborough, ON
M1J 3E8**

Telephone No: 437-239-6255 E-mail: fabianjones22@hotmail.com

OBJECTIVE

- To use my experience and education as a Power Engineer to obtain employment while finalizing my 3rd class certificate.
- Utilize my skills to provide Exceptional Service and be an asset to the organization

SUMMARY OF QUALIFICATION

**Georgian College Owen Sound Campus
Power Engineering Technology**

Owen Sound, ON

2017-2018

Power Plant Simulation, Advanced Power Plant Operations, Advanced Chemistry and the Environment, Heating Systems, Advanced Refrigeration and Air Conditioning, Electricity and Controls, Welding and Metallurgy, Thermodynamics and Fluid Mechanics, Advanced Prime Movers and Engines, Power Plant Management, Piping and Auxiliaries, Instrumentation and Control Systems.

**Centennial College Progress Campus
Software Engineering Technician Diploma**

Scarborough, ON

2010-2013

Prepare students to work as a software developer. Require solid knowledge of software engineering methodologies, programming languages, design and algorithm concepts, data management tools and networking fundamentals. The curriculum, which was also practice-based, covers a wide range of subjects, including Mathematics, English, Web Interface Design, Canadian Business Law, Programming, and Software. There is also a strong emphasis on object-oriented software design methodologies, user-oriented interface design, C#, Java, Oracle, MS-SQL Server, Unix/Linux, Microsoft's .NET, HTML/XML, Rational/WebSphere, Software Testing and QA and more.

The Software Engineering Technician program is a fully CIPS/CTAB accredited program.

**Centennial College Progress Campus
ACE Program**

Scarborough, ON

2010

ACE level Mathematics, English, Self-Management, Chemistry and Biology which prepared me for acceptance into the Software Engineering Technician Diploma

CCT Program

Scarborough, ON

2009

Advanced Computer Technology, Advanced Mathematics, Advanced English and Advanced

Training

- Confined Space Entry & Monitor
- H2S Alive
- Sit Down Counterweight Front Loading Forklift
- Chainsaw Safety Training
- In House Fire Response (Ainsworth OSB Mill)

EMPLOYMENT

Ainsworth Engineer Lumber/Norbord Inc
Process Technician / Team Lead

High Level, AB

2013 - 2016

Production equipment/ Robots Configuration and programming
Training operators
Ensures all productions lines are running effectively
Communicate with any issues with management to ensure quick resolution

Northern States Metal
Assembler and Lead Hand

Toronto, ON

2012

Assembled solar panel racks
Operate Forklift and Operate heavy machinery
Ensuring we meet daily targets and maintains quality
Leader assembly line team

Pizza Nova
Technical Support

Toronto, ON

2011

Assisted employees with computer problems
Set up new equipment
Upgrade programs and software (Linux)
Troubleshooting
Solved technical issues over the phone and face to face

Toys R Us
Customer Service Representative

Toronto, ON

2008 - 2010

Responded to customer inquiries over the phone and in-person professionally
Assisting Customers on fulfilling their needs

VOLUNTARY HISTORY

GT Auto Works

Adjusted, repaired and replaced parts, including bumpers, hoods, doors and fenders
Assisted technician in performing their tasks
Prepared cars for painting

Centennial College (Lab Assistant)

Lab Assistant for Technical writing course (ETEC 104), Advance knowledge using Microsoft office, Helping students finish labs promptly, Troubleshooting, Answering questions regarding how to use certain tools in Microsoft office, Familiar with all the Microsoft shortcut keys and codes.

References Available at Interview