

Anthony Burns

Engineer in Training

Contact

Email: anthonyalanburns@gmail.com

Phone: (902) 717-8954

Summary

B. Eng in Industrial Engineering with 3+ years of experience in supply chain management. Skilled in cataloging and creating standardized workflows. Proficient in data management, reporting, and designing inventory systems. Experienced in CAD modeling, 3D printing, and product rendering. Currently pursuing my P. Eng designation, while also dedicated to advancing my expertise in coding through online certifications.

Experience

Nova Scotia
Power
Halifax, NS

July 2021 - Current
Jan 2019 - Apr 2019

Supply Chain Data Analyst

- Managed the cataloging of new item purchases, routinely exceeding 20 items per day.
- Proactively enhanced the requests submission process by leveraging customer feedback to implement process improvements, resulting in streamlined workflow and increased customer satisfaction.
- Produced instruction guides to establish standardized procedures for the IT Service Delivery team.
- Updating Oracle and SparesFinder databases.
- Documenting all work using Excel and ServiceNow for tracking and analysis.

Rimot
Dartmouth, NS

May 2020 - Aug 2020
Sept 2019 - Dec 2019

QA Analyst

- Created training procedures and user guides for internal and external stakeholders.
- Designed and produced enclosures by utilizing OnShape to create detailed 3D models, which I then 3D printed.
- Designed and utilized a raw item inventory system with Excel and PowerApps.
- Designed company decals using Adobe Illustrator.
- Created product renders with Blender.

Education

Dalhousie
University
Halifax, NS
Jan 2018 - Apr 2021

Bachelor's in Industrial Engineering, Co-op Designation

Saint Mary's
University
Halifax, NS
June 2016 - Dec 2017

Diploma in Engineering

Links

LinkedIn: [linkedin.com/in/anthonyburns](https://www.linkedin.com/in/anthonyburns) | **Portfolio:** ehslash.github.io | **GitHub:** github.com/EhSlashEh