+1-587-888-9254

faria.mobeen@ucalgary.ca

Calgary, AB, Canada

FARIA MOBEEN

SKILLS

Technical

- ➢ Mental and manual math
- ➢ Critical and analytical thinking
- ➢ Writing professional reports skills gained through group and individual projects

Computer / Software

- ➢ Visual Studio Code
- ➢ GitHub
- ➢ C++ programmer
- ➢ Python programmer
  - o Numpy module
  - o Matplotlib.pyplot module
  - o Math module / String module
  - o Turtle module
- ➢ SQL
- ➢ Microsoft Office
- ➢ VBA programming
- ➢ Quartus Prime

Professional

- ➢ Critical thinker with effective researching skills proven through Engineering projects and employment
- ➢ Interpersonal and relationship-building skills gained through interactions with peers, and coworkers
- ➢ Self-motivated to create own projects

EDUCATION

Bachelor of Science Degree in Software Engineering | University of Calgary | September 2021 – April 2025
- ➢ 3.82 GPA

WORK EXPERIENCE

Wireless Specialist | Bell Canada | May 2022 – August 2022
- ➢ Developed strong communication skills by attending and engaging in meetings, and business emails
- ➢ Illustrated critical analytical skills by programming in VBA to reduce redundant work in Excel
- ➢ Assisted with data analysis of sites alarms
- ➢ Aided in teamwork to modify BNSM code and CatCode in excel
- ➢ Completed daily tasks received from co-workers promptly

E-Commerce shopper | Save on Foods | January 2021 - Current
- ➢ Strong communication skills developed by direct dealing with customers
- ➢ Developed attention to detail skills by correcting billing issues
- ➢ Improved time management skills by always completing orders on time
- ➢ Established strong problem-solving proficiency skills by ensuring accurate orders
- ➢ Expanded as a leader by working as a team lead and instructing co-workers on duties

Tutor | Self Employed | January 2020 – November 2020
- ➢ Developed strong communication skills while teaching high school Math and Science
- ➢ Gained organization skills by prepping for Math, Chemistry, Biology SAT subject tests

ENGINEERING PROJECTS

Python Programming Projects | University of Calgary | September 2021 – December 2021

Individual
- ➢ Basic Calculator
- ➢ Encryption and Decryption of text provided cipher
- ➢ Importing and graphing of schools' population data

Group
- ➢ Python application for database maintenance, data entry, and browsing
  - o Developed time and task management skills by following and providing instructions to and from team members

     o   Gained experience in using SQL, Python, VScode cumulatively

- Importing, manipulating, and graphing of countries' data
  - Gained proficiency as a leader by instructing group members on tasks and deadlines

EXTRACURRICULARS

Coding projects | November 2021- July 2022

- Pong – game (Python)
  - Practiced creativity and gained game development skills
- Hackathon: Built a website to self-assess mental health and various tools for aid
  - Polished presentation skills by demonstrating projects to supervisors

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AWARDS

Bachelor of Science Degree in Software Engineering | University of Calgary |

- SSE Bursary for Engineering Students: $4000
- Student Peer Assistance Entrance Bursary: $375
- Undergraduate Tuition Reinvestment Bursary : $1600