Shakhian Iftekhar

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 shakhian-iftekhar

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Mobile: (709)219-4119

Address: 64 Crosbie Road, St. John's, NL, A1B 4A8

ABOUT ME

Passionate and adaptable Computer Science graduate with a collaborative mindset and strong interpersonal skills. Committed to continuous learning, staying current with industry trends, and delivering innovative software solutions. Dedicated to fostering seamless teamwork and effective communication to add value to dynamic companies.

EXPERIENCE

Paladin Security Group Ltd   St. John's, NL
Security Officer   *November 2022 - March 2024*

- Developed a strong understanding of cybersecurity principles to protect physical and digital assets.

- Applied critical thinking and problem-solving skills to identify and resolve security issues promptly.

- Collaborated with security teams to implement effective security measures and ensure a cohesive security strategy.

Needs Convenience   St. John's, NL
Cashier   *September 2021 - October 2022*

- Addressed and resolved customer issues promptly, demonstrating problem-solving skills in a fast-paced environment.

- Successfully managed multiple responsibilities simultaneously, including fueling, cashier duties, and general maintenance tasks.

- Efficiently managed time to meet operational demands and maintain a smooth workflow during peak hours.

EDUCATION

Bachelor of Science in Computer Science   September 2019 – Present
Memorial University of Newfoundland and Labrador

Higher Secondary School Certificate   May 2018
Rajuk Uttara Model College   – GPA 5.00

Secondary School Certificate   May 2016
Rajuk Uttara Model College   – GPA 5.00

SKILLS SUMMARY

Web Development:	HTML5, CSS, Sass
Programming Languages:	Python, Java, JavaScript
Database:	SQL, MongoDB
Tools:	JIRA, Postman, Figma
Version Control System:	Git, Github

PROJECTS

IUTforces:
IUTforces is an offline programming judge application made as the Lab project for CSE 4402: Visual Programming Lab and CSE 4408: System Analysis and Design Lab

CpZen:
CpZen is an Online Integrated Development Environment (IDE) for competitive programmers made as the Lab project for CSE 4510: Software Development Lab.

Blender Project:
A 3D render using blender created for the Lab Project of CSE 4552: Computer Graphics and Multimedia Systems

CO-CURRICULAR ACTIVITIES

Insight Into Robotics V 1.0 and V 2.0:
Organizer for the robotics workshop held in Rajuk Uttara Model College (2016, 2018)

EON: Spectral Shift '17:
Organizer for the robotics fest held in Rajuk Uttara Model College (2017)

INTERESTS

Travelling | *Gaming* | *Movies* | *Music* | *TechnologyEnthusiast*

References

Mishat Hasan: Verification Engineer
Marvell Technology
45 Vogell Road, Richmond Hill, Ontario L4B 3P6
Phone: (709)763-6828