

FAIYEZ NOOR



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St. John's, NL A1B 3J1

PROFESSIONAL SUMMARY

Motivated computer science student looking for real-world experience. Familiar with programming languages, operating systems, and maintenance of computers. Quick learner adaptable to new languages and ready to take on challenging projects.

SKILLS

- Programming languages :
- Java
- JavaScript, Html, Css
- Python
- Basic REACT
- C++
- C
- Other Skills:
- Basic French Speaking
- MS Office
- New hire training
- Customer service orientation, Sales expertise, Supporting sales staff

EDUCATION

Memorial University of Newfoundland

St. John's, NL • Expected in 01/2024

Bachelor of Sciences (Hons):

Computer Science

Notre Dame College

Dhaka, Bangladesh • 2018

WORK HISTORY

Canadian Tire - Online Order Associate

ST. JOHN'S, NL • 05/2020 - Current

- Worked varied hours to meet seasonal and business needs.
- Fulfilled online orders efficiently and worked in other departments at the time of need.
- Answered incoming telephone calls and processed incoming and outgoing mail to support office staff.
- Coached other team members on selling techniques and customer service tactics to meet daily sales goals.

PROJECTS

Projects with JavaScript, HTML, CSS:

1) **Panda Phones:**[Completion:08/2022] Interactive website providing images and information of smartphones to customers. Used JavaScript DOM to animate the website and enable customers to interact with the website. **GitHub:** <https://github.com/Faiyez/HTML-CSS-JS-projects/tree/main/PandaPhones>

2) **Portfolio Website:**[Completion: 9/2022] Used HTML, CSS, JS Dom to make an interactive portfolio website. **Link:** <https://lambent-trifle-57a994.netlify.app/>

Higher Secondary Certificate (HSC)

GPA: 5.00

- Member of Notre Dame Science Club, 2017 to 2018
- Member of Notre Dame English Club, 2017 to 2018

GitHub: <https://github.com/Faiyez/HTML-CSS-JS-projects/tree/main/PortfolioSite>

Projects with Java:

1) Flight Reservation System: [Completion: 07/2022]
Used JAVA Swing for GUI and used design patterns such as: Singleton, adapter etc to concise the code. User friendly system consisting of multiple pages providing the customers an opportunity to book a flight. Customers can book flights within their desired dates and select seats of their choice. At the end, a booking summary and a barcode containing the summary will be provided to each user. **GitHub:**

<https://github.com/Faiyez/Airline-System.git>

2) Tick-Tack-Toe game: [Completion: 01/2022] **GitHub:**

<https://github.com/Faiyez/TicTacToe.git>

3) Calculator project:[Completion 01/2022] **GitHub:**

<https://github.com/Faiyez/Calculator.git>

4) Project with team: King Domino game.

VOLUNTEERING

1) Ask Me Booth(MUN Fall Welcome Event)[09/22]:

Successfully answered student inquiries and gave proper guidance to students.

2) Science Fest(Notre Dame College)[06/2018]: Helped in smooth operation of science fest.