FAIYEZ NOOR

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Portfolio Site: https://lambent-trifle-57a994.netlify.app/

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EDUCATION

Memorial University of Newfoundland - St. John's, NL - Bachelor of Science – Computer Science
Start Date: 01/2020

SKILLS

Programming Languages: React, HTML, CSS, JavaScript, Python, SQL, Java.

Other Skills: Team collaboration, design patterns, testing applications.

PROJECTS

Remind Me – Completion – 10**/2022** – **Personal Project**:
Used React to create an app which will remind users of specified dates and times.
Users can add and remove events of their choice.
GitHub: https://github.com/Faiyez/react-reminder.git

Data Processing Project – Completion – **08/2022** – **Personal Project**:
Used Python to prepare and summarize a covid-19 dataset of more than 1000 rows and greater than 14 variables.
Provided various plots to evaluate the variables and show distribution of data set.
Python libraries: Pandas, Matplotlib.
GitHub: https://github.com/Faiyez/Data-Preparation.git

Portfolio Website - Completion **- 9/2022 - Personal Project**:
Used HTML, CSS, JavaScript Dom to make my interactive portfolio website and deployed to Netlify.
Link: https://lambent-trifle-57a994.netlify.app/
GitHub: https://github.com/Faiyez/HTML-CSS-JS-projects/tree/main/PortfolioSite

Panda Phones - Completion **- 08/2022 - Personal Project**:
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

Flight Reservation System - Completion **- 07/2022 - Personal Project:**
Used Java Swing for GUI and used design patterns such as: singleton, adapter etc. to create a concise code.
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. Separate iteration was done to design test systems.
GitHub: https://github.com/Faiyez/Airline-System.git

King Domino – Completion - **04/2022** – **Group Project**:
Recreated the popular King Domino game using JAVA Swing with my team of 4 students.
Created documents such as: Use case diagram, design class diagram, flow charts for planning the project.
Separate iteration was done to write, execute and validate test cases.
GitHub: https://github.com/HamzaNasser/Kingdomino-Java-Game.git

WORK HISTORY

ONLINE ORDER ASSOCIATE - 05/2020 to Current **- Canadian Tire - Kelsey Drive - St. John's, NL**
o Fulfilled online orders efficiently and worked in other departments at the time of need.
o Answered incoming telephone calls and processed incoming and outgoing mail to support office staff.

VOLUNTEERING

Ask Me Booth - MUN Fall Welcome Event - 09/22: Successfully answered student inquiries and gave proper guidance to students.