TARANPREET SINGH

+1(709)-631-9690

https://github.com/TaranPannu   taranpreets@mun.ca   www.linkedin.com/in/singhPannu

Motivated computer science undergraduate with a passion for technology and a desire to learn new skills. Possessing strong communication and teamwork skills, I am confident in my ability to contribute to the success of your company.

EDUCATION

Memorial University of Newfoundland   *St John's, NL*

- *Bachelor of Computer Science*   *Sept 2021-Present*
- *Faculty of Science **Dean's List 2021-22**.*
- *The Memorial University of Newfoundland International Entrance Scholarship.*

HRA International School   *Punjab, India*

- *High School diploma in science*   *May 2018- May 2020*
- *In the grade 12th ICSE examination, scored the highest marks in the district.*

PROJECTS

SocialMedia *(https://github.com/TaranPannu/SocialMedia)*

- SocialMedia is Native Mobile app, Using **Firebase** as a back-end server.
- **Java, Kotlin,** Object-oriented programming (**OOP**), XML, Data architecture.
- SocialMedia helps people to connect by providing features like group chat, Sharing posts, and Sending and receiving messages.

WeatherApp *(https://github.com/TaranPannu/Weather)*

- WeatherApp is an Android App, presenting data with the help of ***Recycler view***.
- WeatherApp is fetching data from the **API** and making the use of ***Volley Library***.
- WeatherApp assists people in selecting a day with pleasant weather, to go for an outing.

TECHNICAL SKILLS

- Proficient in programming languages: Java, **Python, Flutter,** Kotlin, Dart, C, C++**.**
- Skilled in Data Architecture, Database Design, **SQL**, JSON, DBMS.
- Skilled in **Android/iOS Development**, **DSA**, and Front-end Technologies (JavaScript, HTML, CSS).

WORK EXPERIENCE

Memorial University of Newfoundland   *St John's, NL*
(Computer Science Help Centre Tutor)   *Jan 2023-present*

- Tutored students in Java, Python, and other coursework-related topics, ensuring progress and providing feedback to maximize learning.
- Demonstrated excellent communication skills while effectively explaining course material to students, facilitating their understanding.