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Summary

○ I'm a **4th-year** student at **York University**.. I'm eager to learn new things and I have learned to code in **Spring (and other framework), Python and Flask outside the classroom**. I'm interest in ML/DL and did some DL replication test. I'm also goal-oriented and self-disciplined.

Education

Program	Institution/Board	%/CGPA	Year
Computer Science	York University *Toronto, Canada*	**3.1/4**	2018

Projects

1. ML and DL Replication Test   **November 2022**
(Course Project)

○ This is a project which aim to test reproducibility and reliability of **ML/DL** models on **SE tasks**. I find those Research related to **code summarization**, and use the pre-trained model **CodeBert** they gave to test.

○ *Keywords: PyTorch, TensorFlow, transformers, Colab*

2. Customer user management center system   **April 2022**
(Self Project)

○ This is a **user management system** that implements basic functions such as **user registration, login, and query**, and can manage information.

○ *Keywords: React, Ant Design Pro template, Umi,Java, SpringMVC, SpringBoot, MyBatis Plus, MySQL, JUnit*

3. SmartShoppers System   **March 2022**
(Course Project)

○ This is a **smart shopping mall software**, administrator and manager can modify product and store information. Users can shop in different stores and can form different shopping lists.

○ *Keywords: Java, Swing, JUnit*

4. Course management System   **Jan 2021**
(Course Project)

○ It can **enter** a new student records, **display** all student records, **remove** an existing student, **swap** records, **sort** all records and **clear in the current database**.

○ *Keywords: C*

5. Server Client IPv4 Chat Room   **July 2021**
(Self Project)

○ This chat room is based on **IPv4** address. Server can receive the message from client and send it to another client.

○ *Keywords: Python*

Technical Skills

○ Programming Language: Java, Python, C

○ ML/DL model and tools: PyTorch, TensorFlow, transformers, CodeBert

○ Database System: Mysql

○ Web Technology: Flask, Javascript

○ Framework: SpringBoot, Flask

○ Tools: Colab, Jupyter, Eclipse, IntelliJ IDEA

Others

○ Hobbies: Cooking, Running, Singing

○ Languages: English, Chinese.