# Moojin Kim

[mujin990417@gmail.com](mailto:mujin990417@gmail.com) │ [github.com/MoojinK0417](https://github.com/MoojinK0417) │ [linkedin.com/in/moojinkim](https://linkedin.com/in/moojinkim) │ [web-production-7546.up.railway.app](https://web-production-7546.up.railway.app)

## SKILLS

---

**Programming :** Python • Java • PHP • JavaScript • C • C++
**Web & Database :** Django •  BootStrap • ReactJS • HTML/CSS• MySQL • PostgreSQL• Firebase • AWS • Azure
**Tech :** Git • Docker • Unix • VSCode • Visual Studio • QtDesigner • Docker

## EDUCATION

---

**Canadore College**                                                         *North Bay,* ON.
*Advanced Diploma,Computer Programmer Analyst*              *Sep. 2019 - June. 2022*

Courses: Data Structures & Algorithms ,Java OOP, Web Applications, D.S. , Data Analytics.

## PROJECTS

---

**Twitter Clone App -** *Personal Project (*[GitHub](https://github.com)*)*

- Creating an app that can tweet and post with someone who has logged in and also can communicate with someone from real-time data.
- Used: **ReactJS, Hooks, CSS** modules & deployed to Google **Firebase.**

**Stock Practice Program -** *Academic Project (*[GitHub](https://github.com)**)**

- Used **Sqlite** for SQL Server to make a user sign up and login.
- Built with **yahoo_fin API** and **libraries** to bring live stock prices and information.
- Program layout is designed by **QT Designer** to display stock graphs and user information.
- Used: **Python, QtDesigner, Sqlite**

**Indeed-Job Scripting -** *Personal Project (*[GitHub](https://github.com)**)**

- Created a website that can search for the job from a Python script using BeautifulSoup4 which scrapes jobs data from Indeed.
- Used: **Python, Html, Flask**