Kevin Chan
Software Developer

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Skills

- **Tools**: Git Bash, Unix Command Line, VS Code, JIRA, Confluence, Pivotal Cloud Foundry, Jenkins, Postman
- **Languages**: Python, SQL, C#, HTML5, CSS, JavaScript, Microsoft Access & Excel/XLSTAT
- **Knowledge of** Agile Methodology, Software Development Life Cycle, UML, Restful APIs
- **Operating Systems**: Unix/Linux, Windows OS

Education

Honours Bachelor of Business Technology Management (Co-op)   *Sep. 2016 – Aug. 2021 (Expected)*
Wilfrid Laurier University, Brantford ON

- Wilfrid Laurier University Dean's List, 3.9 GPA
  - **Relevant Courses:** Software Development, Systems Analysis & Design, Database Management

Relevant Work Experience

Software Engineer – *Manulife*   *Sep. 2020 – Dec. 2020*

- Developed and maintained existing Insurance Full Stack Web Application using **.NET framework**, Adobe Exp. Manager, **HTML5/CSS**, and Jenkins
- Deployed JMeter Tool using bash/shell scripts to stress test APIs onto Pivotal Cloud Foundry to manage breakpoints in user traffic
- Analyzed website pages for AODA compliant using HTML/CSS to change AEM website pages attributes

Programmer Analyst – *Scotiabank*   *Jan. 2020 – Apr. 2020*

- Automated querying of data to develop a web-based application that displays real-time DevOps metric data using **Python**, **SQL,** IBM DB, **Jenkins** API, **InfluxDB**, and **Grafana**
- Utilized Pandas and NumPy libraries to increase the efficiency of data extraction from Excel documents
- Analyzed and collaborated EFT and Wire payment transactions trends and quantitative patterns for Global Payments

Associate Business Analyst – *Scotiabank*   *Sep. 2019 – Dec. 2019*

- Supported 20+ business stakeholders daily by managing 30+ trading platform data flows using **Excel** and **SQL**
- Mediated communication between business users and developers on business requirements, new features, and code changes
- Managed 10+ daily tickets for user requests and for project management ServiceNow tickets and JIRA within Global Finance & Risk Technology

Projects

Cat Breeds Website & Roulette Game Website   *Dec. 2018*

- Created a website using JS, HTML & CSS that displayed randomized information on different cat breeds
- Utilized JS, HTML & CSS which to simulate a roulette table at a casino for users to play

Awards

Competitor at BTM Case Hack – *Wilfrid Laurier University*   *July. 2019 & July. 2020*

- Placed 1st in Oben Personal AI Case by developing and presenting strategies for future growth in the AI space
- Placed 1st in Niantic's Pokémon Go Ivey Business Case Study by developing a strategy to combat the decrease in users since the launch of the application