



MINH CHAU CAO

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EDUCATION

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| Aug 2023 – June 2025 | Computer System Technology
Saskatchewan Polytechnic, Saskatoon, Canada
Expected date of graduation: June 2025
GPA: 79% |
| September 2013 – July 2018 | Bachelor's degree of Pharmacy
Can Tho University of Medicine and Pharmacy, Vietnam
Specialized orientation in pharmaceutical industry |

SKILLS and TRAINING

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| <ul style="list-style-type: none">• Project management• Critical thinking• Problem-solving• Team working• Statistical database software: SPSS, Minitab, Tableau | <ul style="list-style-type: none">• Database management and analysis: Advanced Excel, Access, SQL, Power BI• Programming language: VBA, Python, Java, C#, C, JavaScript, PHP• Data Analysis & Visualization: Pandas, NumPy• Version control: Git/GitHub• Operating Systems: Window, Linux |
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LICENSE and CERTIFICATION

- ✓ Become a Data Analyst: [LinkedIn learning certificate of completion](#).
- ✓ Career Essentials in Data Analysis: [Microsoft Certificate of completion](#)
- ✓ Career Essentials in Business Analysis: [Microsoft Certificate of completion](#)
- ✓ Artificial Intelligence foundation - Machine Learning: [LinkedIn Certificate of Completion](#)

AI PROJECTS

- Classify handwritten digits with Tensor flow
- Cartooning an image using OpenCV
- Prediction of bitcoin price using Machine Learning

WORK EXPERIENCE

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| October 2022 – June 2023 | Project management and marketing executive - Gencor Pacific Organics India Pvt. Ltd. (<i>Vietnam based Office</i>) <ul style="list-style-type: none">• Cooperated with sale team to provide technical support for pharmaceutical companies.• Collected and analyzed market data about raw materials for pharmaceutical industry, as well as make full use of market intelligence (such as competitors, product profile, ...) to anticipate potential products. |
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July 2018 – September 2022

Research & Development specialist – DHG pharma JSC

(consolidated subsidiary of Taisho pharmaceutical Holding Co., Ltd, Japan)

- Led research and development projects to enhance pharmaceutical formulations.
- Collaborated with the IT department to implement digital solutions in R&D processes.
- Assisted in computerizing the department's workflow for efficiency and accuracy.
- Provided draft versions of applications to support research stages before IT implementation.
- Developed algorithm-based solutions using 3-Sigma theory for in-process control applications.

VOLUNTEER

Feb-2024

Assistant Event Coordinator: Nutrien Ltd.

Feb-2025

Assistant Event Coordinator: Nutrien Ltd.

REFERENCE

Will provide if requested