

# KELVIN ODINAMADU

|**Mobile Number:** 6047834253 |**Email:** ko20so@brocku.ca

|**LinkedIn:** linkedin.com/in/kelvin-odi |**GitHub:** <https://github.com/Kelvin229/Kelvin229.git>

## EDUCATION

### Bachelor of Science (Honours) - Computer Science (Co-op)

Brock University, St. Catharines, Ontario

December 2024

- Awarded Deans Honours list in first year
- Minor in Economics
- Brock Cybersecurity Club
- Brock University Computer Science Club

## SKILLS

- Java
- CSS
- Kotlin
- HTML
- JavaScript
- Team collaboration
- Project management
- System debugging
- Microsoft - Office
- Web Development
- Data Analytics
- Client Consulting
- Sharepoint
- Power Automate & BI
- Agile Methodologies

## WORK EXPERIENCE

### Jr. Technical Analyst – Co-op

Ontario ministry of transportation (MTO) | St.Catharines, Ontario

January 2022 - April 2022

- Hackathon team awarded first place for an effective system that minimises the recruiting process
- Improved client satisfaction by 15% on site requirement through consultation on site specifics
- Configured Sharepoint workspace and providing IT support on multiple software applications
- Resolved major technical issues by brainstorming, troubleshooting and collaborating with team

## ADDITIONAL ACCOMPLISHMENTS

### Mobile App Development

January 2022

Personal Project | Brock University, St. Catharine's, Ontario

- Created a Nokia snake game using Java for a personal project
- Created a Nokia snake game using Java for a personal project
- Created a Nokia snake game using Java for a personal project

### CSV Modifier

November 2021

Academic Project | Brock University, St. Catharine's, Ontario

- Created a data structure that read data from a CSV file to modify specific columns using java
- Processed the order of the CSV file using heap, quick, merge and "sumofRank" sort algorithm
- Updated the modified CSV into an output csv file where specific columns were modified