

# Ziyad Abouzeeni

519-890-1765 | [ziyad\\_azeeni@hotmail.com](mailto:ziyad_azeeni@hotmail.com) | [linkedin.com/in/ziyadabouzeeni/](https://www.linkedin.com/in/ziyadabouzeeni/)

## Profile

---

*Motivated Computer Science eager to gain real-world experience in the technology field. Ready to apply the skills developed through university coursework and a Full-Stack Web Developer certification, including strong knowledge of data structures, algorithms, and software development principles, to contribute effectively in a professional environment.*

## Education

---

### University of Windsor

*Bachelor of Science in Computer Science, Applied Computing*

Windsor, ON

Sep. 2022 – Dec. 2026

### Udemy

*Full-Stack Web Developer Certification*

Asynchronous

2025

## Experience

---

### Product Developer

*Ford Motor Company*

Feb. 2023 – Present

Windsor, ON

- Operator of a machining subdistrict focusing on quality control
- Provided technical training on manufacturing equipment, including tool change processes and quality assurance
- Utilized Linux interfaces to monitor system performance, perform diagnostics, and maintain efficient machine functionality

### Warehouse Team Member

*The Brick Canada*

Jan. 2022 - Oct. 2024

Windsor, ON

- Maintained accuracy and efficiency in fast-paced warehouse operations
- Worked collaboratively to manage inventory and logistics
- Developed strong time-management and teamwork skills

## Projects

---

### Gitlytics | *Python, Flask, React, PostgreSQL, Docker*

June 2020 – Present

- Developed a full-stack web application using with Flask serving a REST API with React as the frontend
- Implemented GitHub OAuth to get data from user's repositories
- Visualized GitHub data to show collaboration
- Used Celery and Redis for asynchronous tasks

## Technical Skills

---

**Languages:** Java, JavaScript, Python, C/C++, SQL (Postgres), HTML/CSS

**Frameworks:** React, Node.js, Flask, FastAPI

**Developer Tools:** Git, Docker, NoMachine, VS Code, Visual Studio, PyCharm, IntelliJ, Eclipse

**Libraries:** pandas, NumPy, Matplotlib