

# Evidence Okeke

+1-647-913-6380 | [evidenceisokeke@gmail.com](mailto:evidenceisokeke@gmail.com) | [LinkedIn](#) | [GitHub](#)

## EDUCATION

---

### Ontario Tech University

*Bachelor of Engineering (Honours), Software Engineering*

Oshawa, ON

Sept. 2019 – June 2024

- President's Honours List, Fall 2023
- Dean's Honours List, Winter 2024

## EXPERIENCE

---

### Sales Associate

*Arnts, The Landscape Supplier*

Apr 2023 – May 2024

Whitby, ON

- Developed strong communication and interpersonal skills through direct customer interaction and team collaboration in a fast-paced environment.
- Recognized for reliability and attention to detail in daily operations — skills that support structured and test-driven development

### Research Student Participant

*Ontario Tech University*

May 2022 – Apr 2023

Oshawa, ON

- Conducted research, performed data collection/analysis, and presented findings.
- Worked in a collaborative academic team on predictive modeling tasks.

## PROJECTS

---

### [Fraud Detection MLOps Pipeline](#) | *Python, Flask, GitHub Actions, AWS, Prometheus*

- Built an end-to-end ML pipeline for fraud detection using Flask APIs and CI/CD via GitHub Actions.
- Integrated AWS S3 for model/data versioning; monitored system performance using Prometheus + Grafana.
- Achieved 93% precision with RandomForestClassifier on an imbalanced dataset.

### [Image Classification API \(CIFAR-10\)](#) | *Python, TensorFlow, Flask, Docker, AWS EC2*

- Trained a CNN with TensorFlow and applied ResNet50 for transfer learning (81% accuracy).
- Deployed a real-time image classification API using Flask and Docker on AWS EC2.
- Enabled image uploads and predictions via REST API (tested with Postman).

### [Loan Approval Prediction Web App](#) | *Python, Scikit-Learn, Flask, JavaScript, Docker, Render*

- Built a logistic regression model to classify loan approvals with real-time user inputs.
- Designed and deployed a full-stack Flask web app using HTML/CSS/JavaScript.
- Dockerized and hosted the app on Render for live testing.

## TECHNICAL SKILLS

---

**Languages:** Python, SQL, HTML/CSS/JavaScript

**Frameworks & Tools:** Flask, TensorFlow, Docker, Git, Scikit-learn, Prometheus, AWS (EC2, S3), GitHub Actions, Grafana