

## **Kehinde (Kenny) Adenuga**

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### **Education**

University of Guelph

B.Comp Computer Science (Honours) | minor in statistics | GPA: 3.8

### **Skills**

- Platforms: Microsoft Office, Linux, Canva, Windows, VS code, Figma, Matlab
- Languages: HTML, CSS, Python, C, NumPy, Java, JavaScript, Kotlin, R

### **Experience**

#### **Riipen Advance Ontario member**

- Creating user flow, style guide and UI design for a website using Figma
- building website for business using HTML, CSS, JS in teams

### **Projects (for more, see GitHub)**

#### **Color Quantisation on Python**

The routine implemented, colorQuantize, receives an image as a matrix of these RGB values, where each value is an array of 3 integers between 0 and 255 inclusive.

I implemented a group-based color quantizer.

#### **Salita.co website**

Rebuilt a website for a brand using HTML, CSS and JS. Deployed on <https://salita-co.netlify.app/>

### **Certificates**

- Building Resilience on LinkedIn Learning
- How to Manage Feeling Overwhelmed on LinkedIn Learning
- Certificate of Completion - Introducing Artificial Intelligence: Training for the Road Ahead

### **Awards & Accomplishments**

- Dean's list Awards