# **Emmanuel Zen Price**

Highly-motivated junior web developer in Providence, RI, focused on finding a work environment with opportunity for mentorship, skill development, and problem-solving. Adept at communicating and collaborating with teammates to achieve collective and individual goals.

LANGUAGES & TOOLS: JAVASCRIPT, REACT, NODE, EXPRESS, RUBY-ON-RAILS, JAVA, SCHEME, PYTHON, HTML/CSS

#### **EDUCATION**

#### 2018 - 2019 GENERAL ASSEMBLY - Coding Bootcamp

500 Hour Web Development Immersive

- + Built four full-stack apps that demonstrate my affinity for programming and design
- + Practiced the tools, skills, and patterns of modern web development
- + Discovered a knack for problem solving, intelligent design, and self-directed learning

### 2018 CCRI – Computer Science

Relevant courses: Calculus II; Fundamentals of Java

- + Gained insight into data structures
- + Collaborated with teammates to build and debug sprawling Java programs
- + Gave presentations to peers on abstruse programmatic concepts
- + Learned to manipulate derivatives, integrals, and differential equations

## 2015 - 2017 **SUNY ULSTER** – Computer Science

Relevant courses: Calculus: Fundamentals of Java

- + Relevant courses: Algebra I & II; Calculus I; Intro to Programming; Game Design I & II
- + Built a simulation of boid flocking-behavior in C#
- + Collaborated with a small team to concept and eventually build a working computer game
- + Gained familiarity with Java, JavaScript, C#, Unity3D, and basic programming concepts

#### **VOLUNTEER WORK**

# 2014 IFRE – Teaching

Nepal, 4 months

- + Taught English and Mathematics to 26 children in an orphanage on the outskirts of the Kathmandu
- + Assisted with all manner of care: helping children get to and from school, finish their homework, go food-shopping, cook meals, and more
- + Trekked the Himalayas to Annapurna Base Camp at 14,000 feet during the height of monsoon season (no easy feat!)