

# Emmanuel Price

Highly-motivated junior web developer 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 full-stack web development course
- + At GA's Web Development Immersive I gained confidence as a programmer. Here I coded four full-stack projects and practiced the tools, skills, and patterns of modern web development. The most impactful thing I gained from the course is realizing—after an overwhelming amount of effort and learning—that I love to program. It is not an exaggeration to say that I go to sleep thinking about code.

2018

### CCRI – Computer Science

- + Relevant courses: Calculus II; Fundamentals of Java
- + I gained insight into data structures and more familiarity with Java programming, while at the same time exploring derivatives, integrals, and differential equations.

2015 - 2017

### SUNY ULSTER – Computer Science

- + Relevant courses: Algebra I & II; Calculus I; Intro to Programming; Game Design I & II
- + At SUNY I fell in love with math and wrote my first lines of code. As a freshman, I was accepted into the Game Design program, a pair of classes geared toward third year CS students. Here I got my first tastes of JavaScript and Java, and experience with OO design principles.

## VOLUNTEER WORK

2014

### IFRE – Teaching

- + Three-month sojourn in the capital of Nepal teaching English and Math at an orphanage
- + After high school, two friends and I lived in Nepal, teaching and trekking in the lower hills of the Himalayas. Suddenly I had to look after myself, my friends, the kids at the orphanage. The trip was a rite of passage marking the beginning of adulthood and a visceral recognition of personal responsibility in the world beyond my small social fabric.