

# Roderick Hollingsworth

## Software Engineer

---

+ 33 07 85 97 18 94  
[rholingsworth1997@gmail.com](mailto:rholingsworth1997@gmail.com)  
[Github](#) // [LinkedIn](#) // [E-Portfolio](#)

---

### Skills

Experienced coding bootcamp graduate with extensive background in various coding languages, developing web applications, and building websites from the ground up. Professional strengths include creative problem-solving, written and verbal communication, and time management.

Expertise in JavaScript, Python, React, Django

---

### Experience

#### **Freelance / Software Engineer**

November 2020 - PRESENT, Remote

- Designed anime poll application and written in Django framework
- Contributed clean, helpful code to open source Jarvis AI project improving user-side efficiency
- Designed and constructed a full stack interactive web page that searches and returns hero information using databases
- Using React, coded responsive clones of web pages such as Netflix and Tesla

#### **Upwork / Software Engineer Intern**

May 2021 - August 2021, Remote, United States

- Writing high quality, performant, and industry-standard code
- Working closely with other engineers, and cross-functional partners in a fast-paced environment
- Full development lifecycle experience including analysis, design, implementation, testing, monitoring
- Designing, developing and testing complex software solutions that drive business value.

#### **HSS / Security Supervisor**

Aug 2019 - January 2021, Denver, Colorado

- Great attention to detail, situational awareness and active listening
- Time and task management and critical thinking
- Improved shift efficiency by training team members of all posts instead of one or two
- Implemented automation practices in schedule excel sheet reducing scheduling time by 80%

### Education

#### **Metropolitan State Denver / AAS in Aerospace Science**

December 2016 - May 2018, Denver, Colorado

- Participated in Anime Club & Computer Club
- Volunteered as IT Support
- 2156/2400 SAT score

#### **Python and JavaScript Development / Coursera, Udemy**

#### **FullStack Development / Udemy**