

# Curriculum Vitae, Resume

## Floris Kruger

22 Loveland Pass | Saint Charles, 63303, MO | (636) 795 8868 | florisjkruger4@gmail.com

### EDUCATION

**High School Diploma**, *Francis Howell North*

August 2014 – May 2018

**Associates of Arts**, *Saint Charles Community College*

August 2018 – May 2019

**Bachelor of Science in Computer Science &**

**Minor in Game Design**, *Lindenwood University*

Anticipated Graduation Date: May 2023

### CERTIFICATIONS

**Adobe Certified**, Visual Design Using Adobe Photoshop

May 2018

### SKILLS

- C++ Programming
- Python Programming
- Java Programming
- HTML & CSS Web Development
- Django, Python Based Web Framework
- Adobe Photoshop

### ACHIEVEMENTS & STRENGTHS

- PLTW, 4 Year Project Lead the Way STEM High School Course
- Captain of High School Rugby Team
- Black Belt in Tae Kwon Do
- Missouri All State Team, Rugby Player
- Content Research & Development

### PROFESSIONAL WORK EXPERIENCE

**Server**, *Sushi Ai, St. Charles MO*

June 2018 – August 2022

- Went above and beyond to provided excellent customer service.
- Communicated restaurant specials and took orders from customers.
- Maintained a professional presence at all times and performed well under pressure.

### PERSONAL PROJECTS

**Clear the Forest**, *Unity Game*

- 2D Pixel Art Game
- Programmed in C#
- <https://krugerdevelopments.itch.io/clear-the-forest>

**Storybook Generator**, *Django Interactive Website*

- OpenAI's Chat GTP-3 API
- Text Completion & Image generation
- Python GTTS Library (google text-to-speech)

**Yellowmap**, *Django Interactive Website*

- Interactive Map of Yellowstone National Park
- Geospatial Data Toggles
- GPS Directions Functionality
- Mapbox API

### LANGUAGES

- English
- Afrikaans

**Raylib Sorting Visualizer**, *C++ Program*

- Visually showcases four different sorting algorithms
- Raylib Graphical Application Library

### LinkedIn Account:

<https://www.linkedin.com/in/floris-kruger-09978322a/>

### GitHub Account:

<https://github.com/florisjkruger4>