

## Richard Kha

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### Skills and Coursework

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|---------------|---------------------------------|-------------------------------|
| • C++         | • Algorithm Engineering         | • Computer Security           |
| • C#          | • Machine Learning              | • Software Engineering        |
| • Python      | • Artificial Intelligence       | • Operating System Concepts   |
| • Java        | • File Structures and Databases | • Object Oriented Programming |
| • Java Script | • Data Structures               | • Software Architecture       |
| • HTML        | • Mobile Dev Programming(iOS)   | • Linear Algebra              |
| • Swift       |                                 |                               |

### Work Experience

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**Evava VR** - Costa Mesa, CA

June 2017 – August 2017

Software Engineering Intern

- Designed and programmed an original platforming game mobile application using Unity and Android Studio
- Developed a new Android application using Unity and the Vuforia augmented reality engine to display virtual objects in real life
- Collaborated with three fellow interns in developing and testing a virtual reality application to exhibit animals in their natural environments

**Spectra/OC Fair and Event Center** - Costa Mesa, CA

July 2016 – January 2020

Server/Office Assistant (Part-time)

- Coordinated with co-workers in a fast-paced environment providing quality service to customers
- Supervised in training fifteen new staff on proper protocols, guest service, and safety procedures
- Adept at balancing responsibilities between concessions and office management, with the ability to switch between the two as needed by management

### Projects/Extra-Curricular

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Citrus Hackathon (Award: Best Beginner Hack)

April 2021

- Teamed up online in a group of four to create a new first-person 3D program using Unity and GitHub
- Planned and developed a working game application in thirty-six hours to promote sustainability for the environment

### Education

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California State University, Fullerton

August 2018 – May 2022

Bachelor of Science in Computer Science

Dean's List: Fall 2019, Fall 2020, Spring 2021, Spring 2022