

Kavan Dharia

2410 N. Hawksfield Way, Orange, CA, 92867 | +1 (714) 458-5023 | kavandharia@gmail.com

EDUCATION

University of California, Irvine

B.S. in Computer Science

GPA: 3.3

Expected June 2022

SKILLS

C/C++/C# • Python • MIPS •
API • GUI • GIT • React •
Typescript • Microsoft Office
(Word, PowerPoint, Excel)

COURSEWORK

Computational Methods in
Computer and Electrical
Engineering

Introduction to Programming in
Python

Programming with Software
Libraries in Python

Intermediate Programming in
Python

Introduction to Digital Design
Systems

Programming in C/C++ as a
Second Language

Introduction to Software
Engineering

Introduction to Computer
Organization

Data Structures and Algorithms

LINKS

LinkedIn:

[linkedin.com/in/kavan-dharia-803861199/](https://www.linkedin.com/in/kavan-dharia-803861199/)

GitHub:

github.com/kavandharia

EXPERIENCE

Summer Learning Academy Extern, AT&T

June 2020 - July 2020 | Orange, CA

- Acquired business and technical acumen along with personal growth and professional development across 80 hours of online learning developed to support students during the 2020 COVID-19 Pandemic.
- Gained insights and advice on business, leadership, and career from business executives and recognized experts.
- Networked with students and AT&T employees and asked questions of nationally renowned speakers.

Courtesy Clerk, Ralph's Fresh Fare

June 2018 - September 2018 | Anaheim Hills, CA

- Enhanced customer experience by maintaining the store, bagging groceries, and carrying customers' purchases to their vehicles.

PROJECT(S)

Connect 4 Hoopz

July 2020 – Present

- Building a game app using C# on unity game engine.
- Combining the functionality of Connect 4 and Basketball to give users a more challenging approach to compete.
- Planning to add more levels to raise difficulty of the game for the users.
- Planning to make the app accessible on IOS and Android platforms.

CERTIFICATES

AT&T Summer Learning Academy

June 2020 – July 2020

- Completed required 80-hours of self-paced learning lessons and activities in human resources, finance, advertising, media and technology, communication, and leadership.

JP Morgan Software Engineering Virtual Experience

June 2020

- Completed 5-hours of self-paced activities in data analytics and visualization using JP Morgan Chase frameworks.

ACTIVITIES

UCI Men's Rowing Club

January 2020 – Present

- Acquired time management skills between academics, practices, and competitions against other college-level teams