

Russell De Vera

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EDUCATION:

Monterey Trail High School, Elk Grove, California (8/15-5/19)
Student-Athlete. Member of Design and Technology Academy (DATA). Experience in coding (**C++**, **C#**, **Python**, **HTML**, **CSS**, **Arduino**).

California State University, Monterey Bay (8/19-Present)
Anticipated date of graduation – **May 2023**
Computer Science major. A part of the **CS++ computer science cohort program, C6**.

EXPERIENCE:

UberSTAR Software Engineer Intern, Uber (5/21-8/21)
iOS & Android Engineer on UberEats for Eater Acquisition Team. Developed a feature for Android & iOS UberEats home feed using Kotlin, Java, and Swift.

Computer Science Summer Institute, **Google** (7/19 - 8/19)
A summer institute partnered with **Google** hosted at California State University, Monterey Bay geared to teach a curriculum of **Python**, **HTML**, **CSS**.

Capital One Software Engineering Summit (1/2021)
Selected out of **TOP 10% of applicants**. Developed **technology skills** valued by top employers through **technical workshops** (AWS, Android, iOS, Arduino, AR, Firebase). **Rigorous 30-hour hackathon**. Opportunities to **network** with leaders within Capital One.

Athletics, Monterey Trail High School (8/15-5/19)
Football, Wrestling, Track & Field
Being able to work well with a **team** or individually. Able to **learn**, **practice**, and **execute effectively**. Ability to **lead a team** or follow directions. Wrestling Team Captain and Standout.

PROJECTS:

S-Maps, Google CSSix
Web Application built on **AWS's Cloud** to find nearby activities to play at a location at a given time and date. Uses a **database** and **Google Maps API** hosted on **Google App Engine**.

E S T News, Web App
A deployed **web application** built using **Python**, **Flask**, **HTML/CSS**. Utilized the **News API** as an exclusive data source. Deployed with **Flask**, **Apache**, **WSGI**, **Ubuntu**, **Linux**. Shows categorized news articles in a **user-friendly layout** that allows users to visit the **article's URL**.

Technical Skills:

- Python
- C++/C#
- Android
- iOS
- HTML/CSS
- <https://github.com/russell-d>