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## Skills

- C/C++
- React.js/ Javascript
- Basic Python
- R Coding
- Microsoft Office Suite
- Workflow Optimization
- Data Evaluation

## Education And Training

*Expected in 2023*

### **Bachelor of Science:**

Computer Science

**University of California,  
Los Angeles**

GPA: 3.76

## Languages

- English (native)
- Spanish (basic understanding)
- Telugu (fluent)

# Nitya Simhadri

## Summary

Currently a Computer-Science Major at UCLA, Incredibly hardworking and eager to learn and tackle new challenges. Energetic Individual with strong communication and critical thinking skills. Inventive and creative problem solver. Strong leader that is resourceful and excited to work in collaborative environments.

## Experience

### **Lion Hills LLC - Undergraduate Intern**

*Savage, MN*

*09/2019- Current*

- Reviewed and edited documents and proposals for an IT consulting firm, in a 24 hour turn around time, and gained exposure to proposal style-writing and IT projects.
- Collaborated in teams to solve client issues for seven professional projects, within a 4 hour service level agreement.

### **NextBest - Brand Ambassador**

*Westwood, CA*

*10/2020- 06/2021*

- Helped achieve incremental lift in brand awareness by creating pages within three different social media sites and obtaining a reach of 14,000 users.
- Promoted and advertised products within the sustainable fashion industry through a curated website and increased website clicks by 50% and product sales by 14%.

### **Mayo Clinic - Summer Intern Researcher**

*Rochester, MN*

*06/2018- 08/2018*

- Researched Alcohol Disorders and its effects on the brain. Responsible for obtaining over 10,000 outputs of data.
- Collected and analyzed research data to create representative graphs for

## Projects

### **Spring Quarter 2021 - Hatch Calendar**

Built a personal calendar app for all scheduling needs. Worked on the front-end client aspects using React.js

### **Spring Quarter 2021 - Bomb Lab**

Developed debugging techniques to find key words and phrases necessary to ensure a bomb does not detonate in assembly language alone.

### **Current - Prospectives Project Application**

Working on app for both iOS and Android that collects mental health resources, specific to people of color, and presents them to users. Application will allow users to communicate with others via mental health.