



# Kshiraj Kunta

 [linkedin.com/in/kunta-kshiraj](https://www.linkedin.com/in/kunta-kshiraj)  [kkunta@csuchico.edu](mailto:kkunta@csuchico.edu)

## EDUCATION

### California State University, Chico

May 2025

*Masters in Computer Science*

### Anurag Group Of Institutions

July 2023

*Bachelor of Technology in Computer Science*

GPA: 3.5/4.0

## SKILLS

**Languages:** C, C++, Python, Java, JavaScript/TypeScript, HTML, CSS, React, Bootstrap

**Tools:** Git/GitHub, VS Code, IntelliJ Colab/PyCharm/IDEA, Atom

## PROJECTS

### Voice Based Pill Reminder | IOT, Python, C++, Google Colab, VS Code

March 2023 – April 2023

- An IOT(Internet of Things) based model which gives a voice reminder of what medicine to take and how much dosage to take on time to time basis based upon the schedule given by the user.

### Cost of Living Predictor in Foreign Countries

Nov 2022 – Dec 2022

- Used Machine Learning Algorithms, Python, HTML, CSS, JavaScript, Git, VS Code
- Developed a web application based on Machine Learning algorithms. This website enables users from anywhere in the world to effortlessly discover the average cost of living in any country.

### BuyEasy Web Application | HTML, CSS, JS, React, Node, MongoDB

Dec 2021 – Feb 2022

- I have created an E-commerce platform designed for easy medicine purchasing. The website features a customer login where users can buy medicines by entering their symptoms.
- Additionally, the website includes an owner login, providing the owner with the ability to monitor incoming medicines and track sales in real-time. This feature enables the owner to stay informed about the inventory and manage stock effectively.

### Candy Crush Clone

Jul 2021

- Developed a game using HTML, CSS, JavaScript which runs exactly like the Candy Crush Game

## EXPERIENCE

### California State University, Chico | Lab Assistant

Jan 2024 – Present

Provided support to over 100 students in troubleshooting installation, use of Linux SSH connections to access Ecc-linux machines. Helped students to learn the concepts of Algorithms and Programming in c++

### Volunteer Experience

Aug 2021 – Jun 2022

During my under graduation I was a member of our College Web Club where I took seminars to my Peers on different topics related to Web Technologies and also organized a Website Development Competition in the College Technical Fest.

## HACKATHONS AND WORKSHOPS

### Project Expo Competition(University Level)

Feb 2023

Made an IOT(Internet Of Things) based AI Embedded Home Automation model Which acts AS a Voice assistant like Alexa and also can be used for Home automation like for switching lights, Fans and also to lock or unlock the door.

### Teckhack 2021, IBM, SmartInternz

Apr 2023

It was a team Competition and We were the Runner Up in it. Created a AI Chat bot called CoVaccine Bot Which books an appointment for taking the COVID Vaccine.

### Training and Internship On Full Stack, ShapeAI

Jul 2021 – Sept 2021

Had training On Front-end and Back-end Web Development. Made many websites using HTML, CSS, Node, MongoDB