

## SUMMARY

Data science student with experience in biology looking to create a solid foundation in real-world working environments. Recently learned and mastered Python; previously learned SQL and matlab, currently learning R, machine learning, and cloud computing. Known as a dependable worker and a fast learner. Excellent at logical and math-centric issues. Team player, but can perform well in independent tasks. Highly motivated to develop new skills and reinforce current knowledge.

## EDUCATION

### Baylor University

Aug. 2021 - Current

Bachelors of Science in Informatics Data Science

Biology Minor

GPA: 3.7

Expected to graduate in Spring 2025

## PROJECTS

### My portfolio

<https://github.com/sumanthkolli03/portfolio>

## SKILLS

Python - Excellent, Microsoft Suite - Excellent, Statistics - Excellent, R - Excellent, SQL - Proficient, AWS - Beginner, sklearn/ML models - Beginner

## EMPLOYMENT

### Kaiser Permanente, Volunteer, San Ramon Medical Offices

Aug. 2019 - Apr. 2020

Accepted incoming appointments, provided assistance to those impaired or elderly, delivered messages to appropriate doctors, be on call for wheelchair mobility

## AWARDS

### National Merit Finalist, National Merit Scholarship Board

May 2021

Awarded for excellence in national standardized tests

### Dean's Merit Scholarship, Baylor University

Aug. 2021

Awarded for performance throughout high school and throughout college

### Dean's Honor Roll, Baylor University

Aug. 2023

Awarded for high performance throughout college.

## ACTIVITIES

### Alpha Lambda Delta, Member

Mar. 2022 - Current

Honors society for freshman with outstanding GPA.