

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, assisted the impaired and elderly, delivered messages to appropriate doctors, was 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.