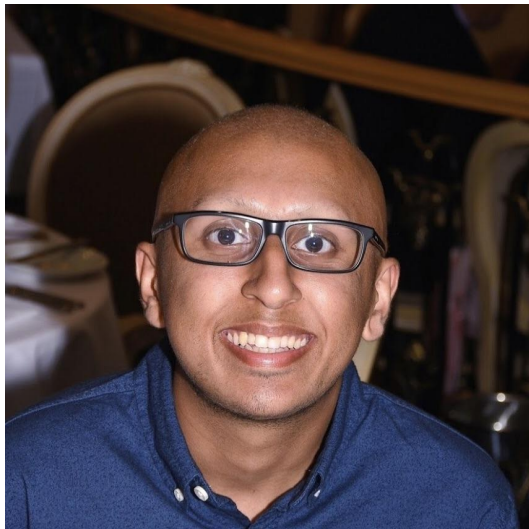


# Crime Stats

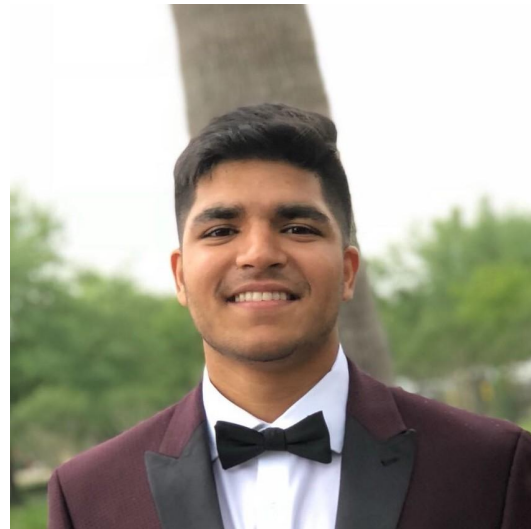
Group 4



***Daniel Deng***  
*Frontend Developer*



***Aly Hirani***  
*Full Stack Developer*



***Ishan Phadke***  
*Backend Developer*

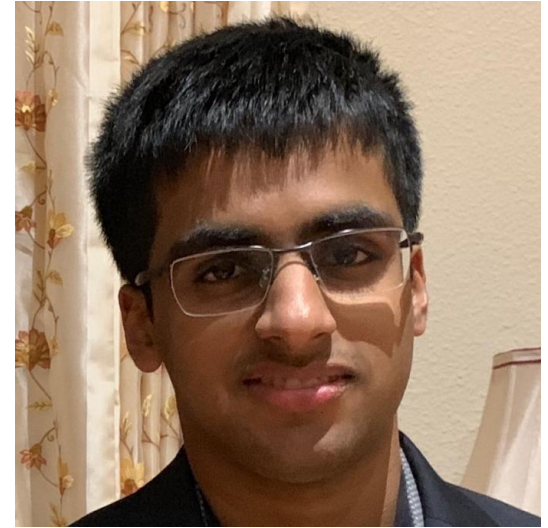




**Safin Kasturi**  
*Frontend Developer*



**Shreyas Konana**  
*Full Stack Developer*



**Anish Yellaturu**  
*Frontend Developer*



# Our Project

- Explore relationship between police presence and criminal activity
- Report statistics on demographic data of counties and crimes across the country



# Self Critique

- What did we do well?
  - Division of labor
  - Able to clean and serve large amounts of data
  - Unique proposition, supported by strong execution
- What did we learn?
  - React (specifically with TypeScript)
  - Database management
  - Flask
  - PostgreSQL
- What did we teach each other?
  - Communication skills
  - Organization of code



# Self Critique

- What can we do better?
  - Time management
  - Better use of issue tracker
- What effect did the peer reviews have?
  - Helped us understand how to help one another better
- What puzzles us?
  - How to improve the looks of the website, how to best present all the data we have



# Critique of Other Group

- How effective was their RESTful API?
  - Allowed us to retrieve all necessary data effectively
  - The API built to serve the website rather than make the data easy to navigate.
  - Specific city IDs were needed to use Jobs API
- What can they do better?
  - At time of writing, climate and search pages not working
  - Model page search lacks functional fuzzy search
- What puzzles us about their website?
  - Filtering the table in jobs model
  - Every city has the same number of job postings (10), which seems pretty unrealistic



# Critique of Other Group

- What did they do well?
  - Created a visually pleasing website that responds quickly to requests
  - About page is very nicely organized
  - Tables are user-friendly with regards to being able to sort/filter
- How well did they implement your user stories?
  - Implemented most of our requests nicely and accurately
  - For user stories not implemented, gave good reasons
- What did we learn from their website?
  - What jobs are available in which cities, as well as the climate of the cities.

