

Anik Singha

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CONTACT/PROFILES

LinkedIn - [Anik Singha | LinkedIn](#)

Github - [AnikSingha | Github](#)

Personal Website - [My Portfolio \(aniksingha.com\)](http://aniksingha.com)

EDUCATION

HUNTER COLLEGE

Bachelor of Arts in Computer Science, May 2025

GPA: 3.75

STUYVESANT HIGH SCHOOL

High school diploma, June 2021

PROJECTS

Personal Website

- Created a personal website using react to display info and links to my projects
- Leveraged EmotionJS to write clean css styles
- Unit tested components using Jest
- Used ExpressJS to create a backend and implement routing

REST API

- Created a REST API using data scraped from myanimelist.net
- Utilized beautiful soup to scrape data on the top 1000 highest rated shows
- Cleaned and formatted the data to create a JSON object, which was then turned into a REST API
- Used Flask to create routes and allow the API to accept queries

Temporary Email Generator

- Created a python module that allows you to easily generate and use temporary emails
- Wrapped the 1secmail API and created functions that simplify creating emails and reading your inbox
- Developed a cli app to allow you to easily use this module from your terminal

Titanic Log Regression

- Created a machine learning model to determine whether someone would survive being on the titanic
- Utilized python libraries such as pandas, numpy, scipy, and sklearn
- Developed a web app where people can input their data and find out whether they'd survive the titanic

Technologies and Languages

- C++, Python, JavaScript, Java, SQL, HTML, CSS
- NodeJS, React, ExpressJS, Flask, PostgreSQL, MongoDB, Web Scraping, Unix, Git