

**Qiongran Huang**  
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## EDUCATION

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<b>University of Pittsburgh</b>	Pittsburgh, PA
Bachelor of Science	08/2020- 12/2021
Major: Statistics	Cumulative GPA: 3.88/4.0
<b>New York University</b>	New York, NY
Bachelor of Science	01/2022- 06/2024
Major: Integrated Digital Media	Cumulative GPA: 3.5/4.0

## RELATED COURSES

-Introduction to Programming, Intermediate Programming, Discrete Math, Data Structure and Algorithms, Creative coding, Visual Foundation Studio, Audio Foundation Studio, Applied UX Research, 3D Modeling

## WORK EXPERIENCE

- English Tutor** - Online 04/2021 - Current
- Inspired 6 Chinese elementary school students' interests in English learning.
  - Designed different class modes to help students with their listening, speaking, reading, and writing skills.
  - Improved students' English grades at school.

## EXTRA CURRICULUM ACTIVITIES

- Pitt CS Club**, Pittsburgh, PA 01/2021-01/2022
- Member
- Participated in CSC (CS Club) Hacks and developed projects with my teammates.
  - Gain in-depth knowledge of CS industry through networking events and job shadow opportunities.

- Codeforces** - Online 09/2021- Current
- Participated in Codeforces contests and use programming skills to solve problem.
  - Became a specialist and latest rating is 1430 points.

## AWARDS/CERTIFICATES

- Kaggle SIIM-FISABIO-RSNA COVID-19 Detection Competition** - Online 05/2021-08/2021
- Team Leader
- Built computer vision models to identify and localize COVID-19 abnormalities on chest radiographs with my teammates.
  - Provided new ideas to help improve the model to be more accurate.
  - Led the team to award a silver prize.

- Coursera Information Visualization Certificate** - Online 06/2021-10/2021
- An online non-credit course authorized by New York University and offered through Coursera
- Finished Information Visualization: Foundation, Applied Perception, Programming with

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D3.js, Advanced Techniques taught by Enrico Bertini and received course certificates of these four courses.

- Learned to build actual visualizations and the concepts behind them.

## **SKILLS**

**Language:** Mandarin - Native, English - Fluent, Korean - Conversational

**Technical Skills:** Microsoft Office, Java, R, SQL, Python, Figma, Illustrator, Photoshop, InDesign, Maya