

Rahat Khandokar

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EDUCATION

Hunter College

Bachelor of Arts in Computer Science, Minor in Mathematics

Manhattan, NY

Aug. 2021 – Expected May 2025

John Bowne High School

High School Diploma

Queens, NY

September. 2017 – June 2021

EXPERIENCE

Teacher

Kumon North America, Inc

June 2021 – January 2022

Queens, NY

- Coordinated a classroom of 40 kids, ranging from grades K-12.
- Taught students English and Math, graded homework and classwork while administering daily problem sets for students.

Google Code Next Engineering Student

Google

Sep. 2020 – June 2021

Manhattan, NY

- Attended weekly workshops led by top google engineers which taught computer science concepts such as Systems and Networks, Cyber Security and DevOps.
- Participated in 4 different bootcamp activities for career development and technical skills
- Created 5 projects and a website that was viewed by Google Software engineers and product managers.

Front End Student

All Star Code

July 2019 – September 2019

Manhattan, NY

- 36 hours/week of JavaScript, HTML, and CSS exposure and implementation.
- Administered and led 25 small projects and websites using P5.JS and PixiJS.
- Launched an app called Truck Tracker that allows users to locate food trucks near their location and look at the food truck's menu.
- Created Truck Tracker using 3 languages (JavaScript, HTML and CSS) and implemented Google maps API and Google Firebase.
- Mentored by a senior product manager at Amazon, Learned about product management within the technology sector.

PROJECTS

ASLearn | *JavaScript, HTML, CSS*

February 2022 – March 2022

- Programmed an application that allows users to learn American Sign Language while creating awareness for the deaf community.
- Implemented Javascript to build an ASL memory game which allows users to test their knowledge of sign language by taking random generated quizzes consisting of phrases and images.
- Assisted designing 26 alphabetical letters using Adobe Photoshop and Procreate which was then implemented in the application.

Portfolio | *JavaScript, Firebase, HTML, CSS*

January 2022 – Present

- Developed a personal website that displays my portfolio.
- Users are able to download resume and use contact form to reach out.

Jump Mario | *Python, HTML, CSS*

February 2022 – February 2022

- Architected a game where the user used navigation keys to control Mario's movement and not allow him to hit any pole or obstacle that comes at him.
- Won Number 1 within a class of 45 for the fastest developed game within 1 hour.

Truck Tracker | *Google Maps API, JavaScript, HTML, CSS*

August 2019 – August 2019

- Developed an application that shows food trucks near Manhattan NY
- Used the Google Maps API to get user location and list nearest Food truck with menus and prices.
- Collaborated with Medidata Solutions employee's to suggest features and get feedback about the web application.

TECHNICAL SKILLS

Languages: Python, C++, JavaScript, HTML/CSS, LaTeX

Developer Tools: Git, Google Cloud Platform, VS Code, Visual Studio

Libraries: pandas, NumPy, Matplotlib, Folium