

# John Isik

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## EDUCATION

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- **Queens College, CUNY**

B.A. Computer Science / Minor in Mathematics

**Flushing, NY**

Jan 2021 - May 2023

- **City College, CUNY**

66 credits towards Bachelor's of Science, Physics

**New York, NY**

Aug 2019 - Dec 2020

## PROJECTS

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- **Planner Phone App** | **AWS, Dart, Flutter** - Constructed a platform to ignite users' passion for personal growth and planning. Deployed our collaborative team project on Android.
  - **Syntax Analyzer for Code Validation** | **C++, Git** - Developed an error identification application using word tokenizer and semantics analyzer.
  - **Elevator Simulation** | **Java Multithreading** - Built a dynamic simulation with a single event list, for synchronized floor navigation. Implemented average wait time calculator and **unit testing**.
  - **Automatic Derivation Learning Tool** | **Python, Igraph, NumPy** - Collaborated alongside a team to develop an educational tool, showcasing the derivation process. Simulated algebraic equations into graphs.
  - **Weather-Inspired TV Picks** | **Node.js, HTML, JavaScript** - Developed a web page to suggest TV shows based on current weather. Used APIs to fetch weather data and TV show recommendations.

## WORK EXPERIENCE

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- **Starbucks**

Barista

**Syosset, NY**

Oct 2019 - Present

- Delivering exceptional customer service, taking orders, managing cash transactions.
- Assessing and troubleshooting and maintaining a clean dining area during high-volume periods.
- Providing welcoming Starbucks experience collaborating with team members.

- **Amazon Flex**

Courier

**Syosset, NY**

Oct 2022 - Dec 2023

- Executed timely and secure delivery of over 8000 high-value, confidential items.
- Engaged with recipients to ensure smooth delivery and address inquiries or complaints promptly.

## EXTRACURRICULAR

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- **Queens College, Makerspace** - Engineering Lab Member

Acquired diverse skills including **soldering**, **woodworking**, and **3D printing**. Provided guidance on machinery usage and enforced safety protocols. Cultivated effective communication and teamwork abilities.

- **Hackathon, Girls Who Code x Code Resolve x TIQC** - College Resources Sharing App

Developed a web application for students using **HTML**, **CSS**, **JavaScript**. Collaboratively brainstormed, sketched, and programmed user-friendly interface, chat groups

## SKILLS & INTEREST

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- **Languages:** English, Turkish

- **Programming Languages:** Java, C++, Python, JavaScript, Dart

- **Technologies and Libraries:** Flutter, Node.js, AWS, VSC, IntelliJ, Android Studio, Excel, React, Numpy