

# Sadid-E-Alam Ethun

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## EDUCATION

**Boston University** – Boston, MA

**May 2026**

### *Bachelor's in Computer Science*

*Relevant Coursework:* Data Structures and Algorithms, Computer Systems, Discrete Mathematics, Linear Algebra, Algorithm Analysis, Probability in Computing

*Activities:* Hack4Impact, Bassline A Cappella

**Stuyvesant High School** – New York, NY

**2018 - 2022**

## EXPERIENCE

**Weelrn** – Boston, MA

**September 2023 - December 2023**

### *Software Developer*

- Created Python program to gather data from Google Classroom API and organized it into an Excel sheet using Pandas for educators to track progress and engagement of students
- Arranged weekly meetings with project managers and peers to monitor progress and obtain feedback on work

**J1 Drivers Training Center** – Queens, NY

**July 2023 - August 2023**

### *Tech Intern*

- Maintained databases and verified course completion data for 30+ daily clients to receive TLC license
- Tested online platform for bugs and relayed information to developer to help company go 100% paperless
- Attracted clients through Google Ads and generated over 200 five-star reviews

**Google** – New York, NY

**January 2022 - June 2022**

### *Mentee*

- Leveraged JavaScript and MERN stack to develop front end for mobile app, Call Assist, to automate phone calls to bypass virtual receptionists deployed by major companies
- Utilized Twilio API to transcribe user speech-to-text for program to process and generate automated responses
- Collaborated weekly with Google employee to solve problems encountered throughout development process

## LEADERSHIP

**TAMID Group** – Boston, MA

**January 2024 - Present**

### *Project Manager*

- Implement backend and REST API service for real estate startup, DREA, using .NET and C# application to handle authentication of users with Firebase
- Facilitate communication between company and 10-person software development team through weekly meetings
- Assign work to team members based on company guidelines and personal strengths to maximize efficiency

## PROJECTS

**Food Book**

**2022**

- Deployed Apache web app utilizing Python and Yelp API to give restaurant recommendations based on specified filters and recipe suggestions containing ingredients and instructions
- Allows users to add friends and post images of food on a feed where others can like and comment

## SKILLS

Programming: Java, Python, JavaScript, C, HTML, CSS, MySQL, React.js, Node.js, Flask, Git, .NET, C#, Firebase, MongoDB

Technical: Google and Facebook Advertising, Microsoft Excel, Word, and PowerPoint