

Ahaan Chaudhuri

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Education

Northeastern University; Boston, MA Aug 2021 - Present
Khoury College of Computer Sciences (Expected June 2025)
Candidate for Bachelor of Science in Computer Science
Tastemakers Magazine staff writer • WRBB Sports Writer & Broadcaster
Huntington News Developer Team • WRBB 104.9 FM Radio DJ • HuskyHusky staff writer

Experience

Junior Programmer Intern, The Kraft Group; Foxborough, MA - January 2023 - May 2023
App Services Team internship working primarily on delivering PowerBI reports summarizing information from SQL Server Databases, writing scripts and expressions in SQL, DAX, and PowerQuery. Authoring a PowerBI report forecasting sales at Gillette Stadium using predictive modeling. Creating and distributing applications written in C#.

Software Developer Intern, Wunderman Thompson Commerce – June - July 2022
Created Tableau dashboards and connected them to external endpoints using Google Drive and OneDrive APIs in Python
Redesigned the developer team's log system, writing scripts to automatically zip and archive old log files on Google Drive
Gained technical experience working with Data Analytics, Big Data, and Machine Learning concepts

Frontend Developer, Brookline Youth Baseball; Boston, MA – January 2022
Worked with BYB, a nonprofit youth baseball team based in Brookline
Directed BYB's website renovation, updated their UI/UX design and made the design more intuitive for less technologically adept users
Automated their team calendars, standings, and schedules to match their respective league schedules and standings

Backend Developer, Sellah; Singapore, Singapore – June - July 2019
Assisted Sellah's developer team in shifting their platform from a Facebook marketplace to their own standalone website
Reviewed and debugged code in Ruby, PHP, HTML, CSS, and JavaScript
Flagged and Fixed 15+ scripts compatibility with the new platform

Computer Knowledge

Programming Languages: Java, Python, SQL, C#, HTML, CSS, JavaScript

Other software: Final Cut Pro, Adobe Audition, Adobe Photoshop, Tableau

Projects

NBA Gravity – July 2020
Used publicly available SportVU player tracking data for the 2014-17 NBA seasons. Worked in Python & Matplotlib to plot player movement and track plays in real time.