NIGHAT ANSARI

na295@cornell.edu | (508) 596 – 3714 | GitHub: nighat3 | GPA: 3.5

With growing expertise in technical, business, and leadership skills, I am seeking a Product Management role to learn how a company seamlessly conceptualizes and delivers from the product-building engineering team to the stakeholder.

EDUCATION

Cornell University: College of Arts and Sciences   **Ithaca, NY**
Major: Computer and Information Science   May 2020
Minor: Business.

<u>Coursework</u>**:** Computing using Python, Obj-oriented & Data Structures with Java, Discrete Data Structures, Data Science, Web Design and Programming, Programming with C++, Microeconomics, Introduction to Management

SKILLS

Python	Java	A/B Testing	PHP	Leadership	PgAdmin III
SQL	C++	Product Lifecycle	Data Structures	Marketing	Waterfall/Scrum
HTML	CSS	Algorithms (sorting, shortest path, RSA)	SQL	Sponsorship	Business

TECHNICAL EXPERIENCE

American Express   **New York, NY**
Incoming Product Management Intern   Summer 2019

Thermo Fisher Scientific   **Waltham, MA**
IT Project Management Intern   Summer 2018
- Created a web application using HTML, Python, and CSS to improve employee-to-employee communication across the company. Layout designed using Django and Bootstrap.
- Pioneered two projects (from conceptualization to data collection and implementation) with the IT Director of the LP Division aimed at standardizing IT Processes and creating an improved workplace.

Massachusetts State Comptroller   **Boston, MA**
Data and Software Intern   Summer 2017

- Debugged and restored 5/6 components of the MIT Safari Project, a situational awareness fraud-detection program in Python and created a visualization of fraud risks from spreadsheet entries.
- Implemented a K-means clustering tool for enhanced data analytics and presented it to management.

<u>PROJECTS</u>

Website for SpecialX   2018
- Created a professional, interactive website for a tutoring service using HTML, CSS, Javascript, PHP and JQuery.
- Conducted A/B Testing on the website and advised client on hosting through Heroku.

Paint Program   2017
- Developed a customized paint application with tools such as airbrush, and pencil using Java and Java GUI APIs.
- Sharpened skills in object-oriented programming, searching, sorting, GUIs, and documentation usage.

BUSINESS EXPERIENCE

Cornell Student Union Board of Directors   **Ithaca, NY**
President   2017 – present
- Leads Cornell University's on-campus student union and manages an annual budget of over $60,000.
- Co-sponsors and markets events through partnerships with the Cornell Administration and campus groups.
- Devises and calculates annual budget to present to the Cornell Student Assembly for approval.

Cornell Big Red//Hacks Hackathon   **Ithaca, NY**
Sponsorship Lead and Web Developer   2017 – present

- Discovered the leading co-sponsor (worth $12,000) for the Cornell BigRed//Hacks Fall 2018 Hackathon.
- Assists on the Big Red//Hacks Website to facilitate hackers and sponsors in signing up and learning about events.