Meer Modi

mnm23@njit.edu | (908) 416-2191 | linkedin.com/in/meermodi | github.com/MeerModii | Roselle Park, NJ

Summary:

Dedicated student with a strong commitment to learning, applying, and expanding knowledge in the fields of Computer and Data Sciences. Self-directed, and motivated, with the ability to perform well in both autonomous and collaborative atmospheres. Keen to work hard, develop new skills, and gain real-world experience.

Education:

New Jersey Institute of Technology　　　　　　　　　　　　　　　　　11 / 2022 - 05 / 2026
B.S. Computer Science, GPA: 3.7
Dean's List

Work Experience:

New Jersey Institute of Technology　　　　　　　　　　　　　　　　　01 / 2023 - Present
Grader & Proctor (Data & Computer Sciences)
- Administered and Proctored Computing courses at NJIT while enforcing academic integrity
- Responsible for calculating final grades and inputting them into NJIT's database
- Provided valid solutions and feedback to improve overall performance

CVS Pharmacy　　　　　　　　　　　　　　　　　　　　　　　　　06 / 2022 - 10 / 2022
Pharmacy Technician
- Assisted the pharmacist in providing pharmaceutical care to all patients
- Responsible for entering prescriptions, resolving insurance queries, and maintaining a record of the inventory
- Filled prescriptions for customers by measuring, preparing, and packing medications

Project Experience: | **GitHub:** github.com/MeerModii **Portfolio:** meermodii.github.io/MeerModiPortfolio |

Chess It　　　　　　　　　　　　　　　　　　　　　　　　　　　06 / 2023 - 07 / 2023
- Technologies Used: Java, JavaFX
- Chess It is a sophisticated Chess application with a responsive graphical user interface, it is enhanced by precise event handling, a robust move validation system to ensure strict adherence to chess rules, and an intuitive drag-and-drop mechanism.

Trip Sync　　　　　　　　　　　　　　　　　　　　　　　　　　07 / 2023 - Present
- Technologies Used: Microsoft Maps API, Marine Traffic API, PHP, HTML, CSS, SQL, JavaScript, Bootstrap
- Trip Sync is a dynamic and user-friendly web application designed to function as a Mapping Software for Oceans. It can fetch Realtime ship locations from around the globe and display them on a Map. Trip Sync aims to assist travelers and ships voyaging in any body of water by showing the shortest routes & building a robust navigation system that users can rely upon.

Technical Skills:

Java, JavaFX, API Integration, PHP, phpMyAdmin, JavaScript, Python, SQL, HTML, CSS, Kotlin, Android Studio, Linux, JQuery

Leadership Experience:

President Chess Club RPHS, Event Coordinator & E Board Member NJIT Cricket Club.

Awards:

Attained #3 ranking in Website Development at the state level through NJTSA.