

# Suneedhi Laddha

laddhasuneedhi@gmail.com • (740) 834-9387

**Current Address:**

5 Woodfern Street  
Edison NJ,08820

**Permanent Address:**

5 Woodfern Street  
Edison NJ,08820

**Github:** <http://github.com/laddhasuneedhi>

**EDUCATION:** Stevens Institute Of Technology, Hoboken, NJ

**Bachelor of Science: Computer Science**

**Minor in Quantitative Finance**

**Expected graduation date: May 2024**

**RELEVANT COURSES:**

- Intro to Computer Science
- Discrete Structures
- Principles Of Programming Language
- Multivariable Calculus
- Data Structures
- Computer Architecture & Organization
- Algorithms
- Systems Program
- Mechanics and Electricity & Magnetism
- Machine Learning & Deep Learning

**TECHNICAL/NON-TECHNICAL SKILLS**

- Programming Languages: Java/J2EE, Python(Pandas, Numpy), C++,C, Scheme, OCaml, HTML,CSS, JavaScript,R, Understand of AWS(EC2), Knowledge of Git/Github
- Databases: MYSQL & MongoDB
- Languages: Hindi (Native) and English (Native)
- Clubs and Organizations: SWICS(Stevens Women In CS) and Computer Science Club, Rewriting the Code (RTC)

**EXPERIENCE:****Voya Financial****Digital IT Intern****June 2023 - August 2023**

- Aided in automation of a QA testing task by utilizing the testing tool Playwright to validate Clarip, a SAAS application.
- Automated the SSO request process using Playwright written in C#. Added a PowerShell wrapper class to increase reusability.
- Migrated credentials of several PowerShell config files on GitHub to Conjur/CyberArk.
- Presented findings to a team of QA testers, and guided them in the best practices of utilizing automation in their own work.

**HallMark HealthCare****Summer Intern****June 2022 - August 2022**

- Creating machine learning model using supervised algorithm
- Collected data on the relationship between candidate hiring and education level/skill type using sql queries to build data sets
- Utilized captured data to develop a machine learning model a using Jupyter Notebook.
- Hosted my work on a website that was built in Python Flask. Also used Javascript and html in the process
- Solution was hosted on Cloud platform

**NJIT, New Jersey****Research****May 2019 – August 2019**

- Analyzed the relationship between the porosity of sandstones and its role in adsorption induced deformation
- Recorded data and maintained source documentation following good documentation practices.
- Arranged and corrected research data to create representative graphs using python which highlight results for presentations.

**Project:****WIKIPOP**

- Website built using NodeJS and MongoDB framework that replicates kpop profiles
- Highly Interactive. Login/Signup function
- Allows users to create and view blogs and post comments related to them
- Allows users to create new kpop groups and fill information related to them as well as view them

**Interview Ace**

- Built a website to help the less-unfortunate better prepare for interviews for the Hack-it together hackathon (1<sup>st</sup> place)
- Dev post link : [Interview Ace | Devpost](#)

