

Minhaj Uddin

Fair Lawn, NJ | 917.353.2198 | minhajuddin212@gmail.com
| [GitHub](#) | [codingwithminhaj.com](#) | [GitLab](#) | [LinkedIn](#)

EDUCATION

Rutgers University, New Brunswick– School of Arts and Sciences

New Brunswick, NJ

B.S. in Computer Science

September 2020 – Expected 2024

GPA: 3.61

Relevant Coursework and Training:

- Automated Testing
- CICD
- Software Development Methodology
- Computer Architecture
- Algorithms
- Data Science

JOB EXPERIENCE

SAS EOF Resident Mentor

New Brunswick, NJ

Resident Mentor

Summer 2022

- Planned and implemented programs to guide the next generation of EOF scholars to make a smooth transition to university life.
- Fostered the development of relationships between 200 students.
- Gained valuable team building experience and leadership skills.
- Handled administrative duties including building management, maintenance reports and general paperwork.

Center for Psychological Services – GSAPP (2022-Current)

Desk Assistant

- Completed scheduling duties and organized phone calls and appointments.
- Managed and monitored inventory of office supplies and tools.
- Provided client services and support, responded to client inquiries and questions, resolved client issues.

PROJECTS

Personal Project ([codingwithminhaj.com](#))

- Designed and implemented a fully responsive personal website using HTML, CSS, and JavaScript.
- Implemented an automated end-to-end testing script using Ruby, Selenium, Cucumber and integrated into GitLab CI pipeline.
- Learned about the software testing life cycle, BDD agile methodology and furthered my understanding of the SDLC.

Photo Management Application

- Used Java and JavaFx to design and implement a persistent photo management application from scratch.
- Users can store images in albums, watch a slideshow, add captions and search for images based on tags.
- Strengthened understanding of Object-Oriented Programming.

Data Analysis

- Collaborated with classmate to pre-process, analyze and visualize .csv files using pandas and matplotlib in python.
- Learned essential teamwork and communication skills.
- Furthered my understanding of Python and its data processing applications.

SKILL & INTERESTS

Skills: problem solving, analytical, passionate, determined, collaborative, quick learner

Technical skills: Ruby, Selenium, Cucumber, Java, Python, C, HTML, CSS, JavaScript, Ec2, Docker, MySQL

Language: English, Bengali

Organizations: SAS EOF Scholar