

SHEIKH O.F BIN-NABI (RUSHO)

COMPUTER SCIENTIST | WEBSITE: HTTPS://RUSHOBINNABI.GITHUB.IO

INTERESTS

- Performance Analysis and System Architecture.
- GUI Design.
- Game Design.
- Data Structures and Algorithms.
- Web Design.

SKILLS

- Mobile App Developer.
- Created a personal website.
- Developed various programs in Python, Java, C, C#, C++.
- Implemented the AWK text processing language in Java.
- Worked with several algorithms.
- System Architecture: Performance Analysis.
- Knowledgeable with using the Microsoft Office suite.

EXPERIENCE

- Proficient in Java and Python for ~5 years.
- Used ~1 months' worth of skills to create a website using HTML and CSS with JavaScript for some backend functionality.
- Made a super simple, bare bones journaling system in Python and C++.
- Developed and launched a mobile app using Java and XML for Android on the Google Play store. The app gets worked on whenever I have new ideas to test and implement and if I find bugs.









EDUCATION

BACHELORS DEGREE • 2022-PRESENT, UNIVERSITY AT ALBANY (SUNY ALBANY)

GPA: TBD

ASSOCIATES DEGREE • 2019-2022, HUDSON VALLEY COMMUNITY COLLEGE

GPA: 3.14

Awards: Dean's List during the Spring 2020 and President's List during the Spring 2021 and Fall 2022

semester.

HIGH SCHOOL DIPLOMA • 2016-2019, ALBANY HIGH SCHOOL

GPA: 2.30

Awards: Principal's List for all of senior year

VOLUNTEER EXPERIENCE OR LEADERSHIP

- Managed a group of 4 or 5 people including myself where we were assigned a group project on the ethical implications of computing.
- Developed a piece of software with a group of 5 people including myself where we had to come up with and create software documentation and used a MongoDB server along with Javascript, NodeJs, and CSS code to build a web app like Quizlet.
- Me and another person worked on and developed a simple web server using the C programming language.

REFERENCES

- References are available upon request.







