MOHAMMED SHMSUDDIN

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SUMMARY Enthusiastic student with academic experience in Computer Science. Dedicated Learner with experience and seeking Internship position in Software Engineering.

SKILLS **Languages** Java, Python, JavaScript, C++, SQL, HTML5/ CSS3
Tools MySQL, Eclipse, PyCharm, Git, GNU Debugger (GDB)
Operating System Linux(Ubuntu), Windows (7/8/10), OSX

WORK EXPERIENCE

Millennium Hotel Buffalo, Server   Buffalo, NY | May 2017- Current
- Presenting menus, serving and helping customers select food/beverages.
- Take serve order and answer question or make recommendation for other products and also take payments.

Saint Rose Athletic Center, Fitness Center Attended Albany, NY | Oct 2015 – Apr 2016
- Maintained employee and member record.
- Conducted tour of facility and answer visitor question
- Monitoring facility resolving issues and or informing supervisor

CWA/IQ4, Cyber Threat Analyst Intern   Albany, NY | Jan 2017 – May 2017
- Worked with Security expert to find vulnerabilities inside the company.
- Understands the methods for discovering, organizing and sharing threat intelligent information from multiple internal and external source.
- Worked with respect to NIST, NICE, and SIFMA frameworks.

EDUCATION **University at Buffalo**   Buffalo, NY, Aug 17 to Current
Bachelor of Science in Computer Science

The College of Saint Rose   Albany, NY, Sept 15 to May 17
Associate in Computer Science
GPA: 3.4/4

PROJECTS **Ski Ball**   Java Programming II (2016)
- A simple 2D Java game similar to carnival game SkeeBall, built using Java Objectdraw Library.

Furious Fowl   Java Programming II (2016)
- A simple 2D Java game similar to Angry Bird.

Breakout   Personal Project (2016)
- A simple 2D Java game similar to Breakout. Still Improving the game.

Balloon Shoot   Java Programming II (2016)
- Java Programming II final project a 2D Java game contains 8 classes more than 700 lines of code. The game demonstrates knowledge of Array List, Multithreading, GUI, Active Object and Interface.