# Jahedur Rahman

288 North 8th Street, Prospect Park, NJ 07508 | Cell: (862)-571-3591 | jahedur55@gmail.com

### **Objective**

An upcoming Computer Engineer, seeking a role that will utilize technological skills, and to learn and confront new challenges.

#### **Education**

New Jersey Institute of Technology | Newark, NJ

Bachelor of Science in Computer Engineering | GPA: 3.14 | Graduation Date: May 2020

### **Key Course**

- Programming Language Concepts
- Principles of Operating Systems
- Introduction to Computer Science I & II
- Digital Data Communication
- Computer Communication Networks
- Computer Communications Lab
- Wireless Communication Systems
- Signal Transmission
- Electronic Circuits and Systems
- Computer Architecture & Organization
- Microprocessors

# **Skills and Abilities**

- Python
- SQL
- PL/SQL
- RDBMS
- Oracle EBS
- Microsoft Office
- VHDL
- FPGA
- Wireshark
- Matlab
- MultiSim

### **Projects**

- Banking Application
  - A banking application program that can do simple bank operations like check balance, deposit, and withdraw.
- Text-Based Adventure Game
  - A console-based game where there is a small story and the user's input can affect the story.

# **Organizations**

# **Media Executive**

Bangladeshi Student Association - NJIT

September 2017 - May 2018

- Promote events through various methods
- Ensure the sound system, microphones, and projector for events are working

# **Work Experience**

### **Infosys Associate**

Infosys - Basking Ridge, NJ | January 2021 - Present

• Work with RDBMS, PL/SQL, and Oracle EBS to implement solutions based on need.

### **Part-Time Computer Technician**

Manchester Regional High School - Haledon, NJ | June 2018 - September 2019

- Successfully upgraded hardware of over 100 computers.
- Successfully imaged over 100 computers using Acronis software to have necessary applications installed and ready for teacher and student use.
- Setup over 50 Promethean Boards to be ready for teacher and student use.
- Setup over 800 Chromebooks to be ready for student use.
- Setup over 30 VR gears for teacher and student use.
- Setup multiple 3D printers for teacher and student use.