

# MARJAN ANSAR

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📍 Queens, NY

🔗 Marjan154

## EXPERIENCE

### Software Engineering Intern

#### StreetCred

📅 June 2019 – Current 📍 NY, NY

- Collaborating with the engineering team to develop and improve their mobile application in React Native and NodeJS and web application in Typescript and React.

### Web Developer

#### Bangladesh Development Project

📅 July 2019 – Current 📍 NY, NY

- Designing and developing a functional and engaging website for a non-profit organization, using React, HTML and CSS.

### Software Engineering Intern

#### LinkedIn

📅 January 2019 📍 NY, NY

- Collaborated with the video team and other interns to improve video experience quality using EmberJS, HTML, CSS, and Javascript.
- Designed and developed new LinkedIn video player feature, StatsIn, which displayed accurate video information for the engineers.

## PROJECTS

### SuperBill Maker

#### Web Application

- SuperBill Maker is a web application that automates my medical billing job by analyzing patient notes, and generating superbills and paycheck breakdowns for doctors.
- Uses technologies such as Node, React and Express to promote a modular design.

### Random Restaurant Finder

#### Android Application

- An android application written in Java and implements Firebase, which helps users decide where to eat based on their favorite restaurants or based on their current location.

### Occupied

#### Web Application

- Occupied is a web application in React and NodeJS that allows users to reserve rooms for convenient access to shared spaces.

## COURSES TAKEN



### Already Taken

Data Structures/C++, Android Development, Networking, Capstone, Discrete Structures, Computer Architecture I, Computer Architecture II, Operating Systems, Computer Theory



### Currently Taking

Database Management, Advanced Visualization Tools

## SKILLS

C++

Python

JavaScript

HTML/CSS

React

Redux

PostgreSQL

## LANGUAGES

English

Bengali



## EDUCATION

Hunter College - Daedalus Scholar

### Major in Computer Science

📅 August 2016 – Expected May 2020

GPA: 3.34