# Salman Omar

salmanomar97@gmail.com | website: salmanomar97.github.io

## Skills/Software

Python

• Java

Linux

NodeJS

SQL

HTML/CSS, ReactJS

JavaScript

GitBash

SAS

Packet Tracer

Wireshark

Microsoft Word, Excel, Outlook

Communication

## **Experience**

# Travelers Insurance, Saint Paul

IT Intern | June 2019 - Present

Tasks:

- Developed/Analyzed UI code
- Tested UI code and policies
- Validated policy coverages in MongoDB
- Participated in daily standups on SCRUM team

## Minnesota State University, Mankato

IT Office Assistant | August 2018 – May 2019

Tasks:

- Assisted IT professors and department chair with tasks
- Worked with IT students on daily basis

#### **PROJECTS**

Travelers Innovation Showcase

Worked with a group of interns and came up with a way for Travelers to utilize social media so that they can have a better relationship with the customers.

Project Management

Worked closely with Federated Insurance and United Health Group to solve customer – business related problems and created systems to solve these problems. Visit <a href="https://github.com/salmanomar97/Federated-Insurance-Project">https://github.com/salmanomar97/Federated-Insurance-Project</a> for more information

Programming Scripts

Python, Java source code available at <a href="https://github.com/salmanomar97/PythonWork97">https://github.com/salmanomar97/PythonWork97</a>

.

## **Education and Certification**

### **BACHELOR OF SCIENCE | MINNESOTA STATE UNIVERSITY, MANKATO**

- Major: Computer Information Technology | 3.45 GPA
- Minor: Communication Studies
- SAS Programming 1 Certificate | October 2018
- Information Security Certificate
- · Network Technologies Certificate

#### **CLUBS/ACTIVITIES**

- **North Stat Stem Alliance** Mentored and worked closely with club members to help them achieve success in the field of STEM.
- **Information Security Student Organization** (ISSO) is a group of students dedicated to information security as well as physical security. We host many events such as Metasploit training sessions and lock picking demonstrations.
- Data Resources for Eager and Analytical Minds The mission of DREAM is to encourage exploration and communication of topics related to data science, big data, data analytics, machine learning, and ethical, privacy and security issues related to data.
- **Github** visit <a href="https://github.com/salmanomar97">https://github.com/salmanomar97</a> for more information.
- Sasco Student tutor and mentor.
- Local Church Tech support assistant