

## EDUCATION:

TEMPLE UNIVERSITY, Fox School of Business, Philadelphia, PA

*Bachelor of Business Administration, Graduation: May 2021*

*Major: Management Information Systems / Overall GPA: 3.68/4.00*

## INFORMATION TECHNOLOGY SKILLS EXPOSURE:

- Application Development: WordPress, Node.js, C++, Python, JavaScript, HTML, CSS
- Computation: Microsoft Azure, Amazon Web Services, Unix, Kali Linux, MacOS, Windows
- Analytics: MySQL, Salesforce, Splunk, Hadoop, Tableau, Nessus, Metasploit, ACL
- Project Management: Agile Methodologies, Scrum, Waterfall Methodologies, Jira

## WORK EXPERIENCE:

ALEXION PHARMACEUTICALS, NEW HAVEN, CT

June 2020 – August 2020

### **IT Intern**

- Assisted Cyber Security Solutions, Center of Excellence at a Bio-Pharmaceutical company during COVID-19 virtually.
- Automated indicators of compromise tracking processes by engineering a python script which streamlined the process from minutes to seconds per indicator of compromise.
- Collaborated with the Global Security Operations Center on intra-company phishing campaigns for Q3 using Wombat.
- Managed a Request for Proposal for a new phishing simulation vendor by identifying gaps in the current phishing campaign.
- Provided 3 Service Catalogues requests on ServiceNow – Qualys Web Application Scan, Okta SSO Enablement and Internal Security Certificates.

TEMPLE UNIVERSITY, PHILADELPHIA, PA

February 2019 – May 2021

### **Student Worker, MIS Department**

- Provide operational and administrative support for an academic department assisting students, faculty, staff, & alumni.
- Assist Program Director and Chair of the Department for two course refreshes and curriculum restructure.
- Lead and coordinate more than 30 student workers for all major courses and student help desk.
- Advise more than 10 students about the courses and professional development points for their academic schedule daily.
- Assess and provide technical support regarding WordPress to more than 20 faculty members and 200 students.
- Provide feedback on class materials and assignment instructions for three courses – Digital Systems, Cloud Architecture and Web Service Programming, across three semesters within the major.
- Assist the course instructor on course assignment evaluations and students regarding the materials and assignments.

GAUZE LLC, PHILADELPHIA, PA

May 2019 – August 2019

### **International Research Intern**

- Researched healthcare facilities of 200+ hospitals in India, Canada, and Oman for a global hospital database company.
- Presented the data and key findings on the healthcare industry across the countries to the C-suite.
- Assisted in ad-hoc debugging and resolving technical problems found in the database software and app.
- Compiled data gathered to develop an algorithm for the hospital ranking system in the database.

PAYTM, NOIDA, UP, INDIA

May 2018 – August 2018

### **Business Analytics Intern**

- Tabulated data reports using Apache Hive and used the data to put restrictions on brands using the custom software for the Brand Verification Team at a digital wallet and electronic payment company.
- Provided research to Team Leader on legal disputes and brand infringement of 7 live products on the platform.
- Approved more than 20 new vendors using the standard operating procedure via Salesforce monthly.
- Examined more than 1000 duplicate brand data entries daily using SQL queries and Excel spreadsheets.

## ACTIVITIES & LANGUAGES:

- Coding Helpdesk Volunteer, Fall 2019 – Spring 2020
- 3<sup>rd</sup> Place, Association for Information Systems Student Chapter Blockchain Challenge, Spring 2020
- Director of Data Analytics & Research, Temple University Society of Human Resources, Summer 2019 – Fall 2019
- Student Ambassador, Temple International Students Association, Spring 2019 – Fall 2019
- Conwell International Scholarship, Fall 2017 – Present
- Languages: Hindi – Native, Urdu – Conversational