

EDUCATION**Stevens Institute of Technology, Hoboken, NJ**

Expected May 2021

Master of Science in Computer Science, GPA: 3.704

Coursework: Knowledge Discovery and Data Mining, Machine Learning: Fundamentals & Applications, Natural Language Processing, Agile Methods for Software Development, Statistical Machine Learning, Algorithms, Artificial Intelligence, Human Computer Interaction, Data Warehousing and Business Intelligence

The College of New Jersey, Ewing, NJ**Bachelor of Science in Computer Science**

Aug 2015 - May 2019

SKILLS

Languages	Python, Java, HTML, CSS, JavaScript, Spark for Big Data , Hadoop, MapReduce, Django web framework
Software	Anaconda-Navigator, Jupyter, Atom, Scikit-learn Machine Learning Software
Microsoft Office	Word, Excel, PowerPoint
Version Control	Git

WORK EXPERIENCE**Teleperformance D.I.B.S, Dubai, UAE****Software Developer Intern**

Jun 2019 - Jul 2019

- Designed a Robotic Process Automation (RPA) project to extract & access employers' information in minimal time
- Developed a multilingual chatbot for people with different lingual backgrounds
- Technologies Used: UiPath software, Python, Google Dialog Flow, API

Atos Syntel Inc., Phoenix, Arizona**Software Developer Intern**

Jul 2018 - Aug 2018

- Created an existing ECMT (Employee Communication Management Tool) Java based live active web application for employers
- Implemented ECMT API module which feeds data into front-end web application
- Technologies used: Java/J2EE, Spring Framework Core Language, Spring Boot API, Spring MVC, Junit for testing, Maven for building

ACADEMIC PROJECTS**Stevens Institute of Technology, Hoboken, NJ****Titanic Survival Predictor**

Aug 2020

- Developed a **Machine Learning Model** integrated with Django Python Web Framework
- Generated a prediction value on survival of titanic passengers using Random Forest & Decision Tree algorithms
- Technologies used: Jupyter with Anaconda-Navigator, Python, Scikit-learn Machine Learning, Kaggle Dataset

Mobile Price Predictor

Dec 2019

- Deployed a **Machine Learning program** providing predictions of mobile prices based on historical mobile features and prices
- Generated an accuracy prediction value of mobile prices using K Nearest Neighbor & Random Forest Algorithms
- Technologies used: Jupyter & Spyder with Anaconda-Navigator, Python, Scikit-learn Machine Learning

Identifying Similar Pairs and Keyword Extraction

Dec 2019

- Coded a **Natural Language Processing program** identifying question pairs with similar intents to avoid duplication of responses
- Technologies used: Jupyter & Spyder with Anaconda-Navigator, Python

ACTIVITIES

- Member**, TCNJ Club Tennis and Table Tennis Aug 2015 – May 2019
- Peer mentoring**, TCNJ International & Domestic Student Organization Spring 2019
- Led team of 4 stood **2nd** in **TCNJ Robothon** for building a Fire Fighting Robot Arduino IDE Spring 2017

SPECIAL ACHIEVEMENTS

- Represented Nigeria at the **World Junior Squash Championship Under 19** in **Namibia** 2014
- Member of the High School Sports Committee and leader of school in Soccer, Badminton and Table Tennis
- Black Belt** in **Taekwondo**