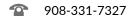
ANDERSON TIBAN

COMPUTER SCIENCE STUDENT



andytiban12@gmail.com

andersontibantech.github.io

North New Jersey

PROFILE

I am a first-year computer science student with six months of experience as a software developer intern. Strong problem solving skills along with a great desire to learn and grow in the software development field.

SKILLS

- Python
- Java
- HTML & CSS
- GitHub
- Linux

EDUCATION

UNION COLLEGE - CRANFORD, NJ

Fall 2022 - Present

YEARUP - NEWYORK

September 2021 - July 2022

 200+ hours of training in Software Development as part of a oneyear career development program. That includes a six month internship.

EXPERIENCE

SOFTWARE DEVELOPER INTERN

Bank of America - Jersey City, New Jersey February 2022 - August 2022

- Created Python Ansible Database Module Plugin. Used to automate database schema, table changes, and retrieve data.
 The application saves at least 30 minutes of manual work.
- Modified Python script from version 2.7 to version 3. The script is used by senior-level management in CTO and CTI which is required to measure service reliability and stability trends. Updating the Python script provides adherence to bank-approved software, software support, and reduced known security vulnerabilities.
- Enhanced Email Alerting Application, involving creating and modifying SQL queries, and python code. New modifications added the ability to send emails to recipients in the regions of North America, Europe, and India at 9 AM and 5 PM in each respective time zone.