NAME

TITLE
000-000-0000 / EMAIL / CITY, STATE, ZIP

Profile	Adaptable, entry-level software engineer with two years of relevant experience. I specialize in multiple programming tools, from Python 3 and Selenium to HTML and JIRA. I enjoy working in a collaborative environment to test coding solutions and implement reviews and projects.
Experience	**Entry-Level Software Engineer** - New York Genome Center / Location
MONTH YEAR - Present
● Communicated with ten senior Software Engineers to provide services for the company's Computational Biologists and Project Managers.
● Utilized multiple tech stacks, such as Selenium, panda, Python 3, Aspera, JIRA, Bamboo, and Google Cloud Platform APIs.
● Created and programmed new features to transfer genomic information to institutional consortiums and repositories. One of the stakeholders was the National Center for Biotechnology Information (NCBI).
● Spearheaded open-source access to molecular and genomic information. I was able to contribute to spreading data for global scientific efforts.
● Assisted in decreasing the software testing process by 10%. I did so by automating atomic tests and minimizing Selenium commands.

Software Engineer Summer Intern - JP Morgan/ Location
MONTH YEAR – MONTH YEAR
● Collaborated with a team of five experienced Software Engineers to share ideas and brainstorm tech solutions.
● Operated on software tools such as JavaScript and HTML to produce new applications. I also used my expertise with the tools to modify over 15 applications.
● Participated in all departmental meetings with senior Software Developers and managers to develop design plans and meet company goals.
● Used bash and Dosher scripts to create a "remote" coding testing space. I recorded my insights and communicated them with the appropriate parties.
● Built underlying infrastructure, such as public and private cloud environments and distributed storage.

Project Experience
● In my experience with JP Morgan, I collaborated on a project to develop a forecasting software tool. It helps predict financial outcomes, whether the company will accumulate losses or wins.
● Assisted with the creation of the New York Genome Center's application. The application allowed the distribution of genomic research and data for scholarly purposes. |
| **Education** | **Bachelor of Science in Computer Engineering -** New York University
MONTH YEAR
● GPA: LIST
● AWARD
● AWARD

DEPARTMENT - SCHOOL
May 2009
● GPA: LIST
● AWARD
● AWARD |
| **Skills** | **Expertise**
● Analytical
● JavaScript
● HTML/CSS
● Python
● Selenium |
| **Licenses & Accreditations** | **Licenses Licenses & Accreditations**
● AWS Certified Developer
● Oracle Certification |