

Python Teaching Assistant Python Teaching Assistant Python Teaching Assistant - Responsify
Work Experience Python Teaching Assistant Responsify - Brooklyn, NY August 2018 to Present
Teach and Facilitate Lab sections two days a week. Lead my own homework review session every
Thursday for two hours, helping over thirty students per session. Grade and evaluate the code of
over 300 students on correctness and good coding practices. Generate practice questions for
students to use in addition to those provided by the professors. Proctor and participate in the
grading of exams. Co-president, Code Talks - New York, NY May 2018 to Present Organize and
schedule presentations for students where they can learn more about the field of computer science
from professors, industry experts, and other students Web Developer Responsify - Brooklyn, NY
December 2017 to Present Develop a content management service (CMS) to organize writers,
assign tasks, facilitate content, and create email templates. Created an alpha build of the platform
on the Google Script platform that has full functionality. Created a web crawler that takes one-sixth
of the time it would normally take to gather contact information. Programmed a script to
systematically personalize email templates for different clients. Mapped out and developed the
database for Responsify's content platform. Assist in the acquisition of new clients. Present at
weekly scrum meetings to streamline and optimize development. Head Counselor American
Immersion - Baltimore, MD June 2016 to August 2017 Led a camp that teaches international
students from Brazil and China how to speak English. Led a team of ten counselors for two years
through a six week program. Communicated with the executive board of summer camps to
arrange funding for the program. Counseled students on living in America and assimilating into the
traditional American camp environment. Education Bachelors of Science in Computer Science in
Computer Science New York University - Brooklyn, NY May 2019 Skills Python (4 years), Java (3
years), JavaScript (1 year), Object Oriented Programming (OOP) (4 years), C++ (2 years), Pandas
(2 years), Relational Databases (2 years), REST APIs (1 year), Web Development (1 year),
HTML/CSS (2 years), SQL (2 years), MongoDB (1 year), Machine Learning (1 year), Teacher
Assistant (1 year), NumPy (2 years)

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