

Naomi Johnson

202.908.8403 | snjohnson789@gmail.com | www.naomijohnson.design

October 15th, 2020

Codecademy
5th floor 575 Broadway
New York, NY 10012

To whom it may concern,

As an undergraduate, I began programming before my first UX research job: Codecademy was where I went to learn HTML and CSS so I could build a portfolio to showcase the C++ I learned in my college classes. Years later, I have a Bachelor's in CS, and a [portfolio](#) that showcases the UX research I did at Stanford University, Microsoft, and Adobe Research. All thanks to Codecademy!

At Microsoft, I created paper prototypes and interviewed users before designing and building a dashboard for software engineers at Microsoft that saved 120 hours per year on status checks. As a research assistant in academic labs, I wrote C++ and Java to track telemetry, and then I wrote Python to analyze and interpret the resulting data. I wrote and published five research papers about usability and inclusion by the time I graduated from the University of Virginia. As a teaching assistant (TA) for a HCI course, I taught students how to iterate through the design cycle, generate research plans, and track UX metrics; and, in post class surveys, I received praise for my command and teaching of the subject.

In addition to my background in planning and executing a range of research methodologies, I will be completing the UX & Visual Interface Design certificate at the University of Washington in June 2021. I would love the opportunity to join Codecademy! Thank you in advance for your consideration, and I look forward to hearing about next steps.

Sincerely,

Naomi Johnson