MAXIMILLIAN NAWA

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Education:

History of Art B.A University of California, Berkeley Class of 14'

Obtaining my degree at UC Berkeley was full of challenging but rewarding experiences both inside and outside the classroom. I was required to assess my own opinions and thoughts on various topics which allowed me to improve my critical thinking skills. The classroom experience at UC Berkeley also gave me the skills to confidently and clearly express these opinions, observations and ideas, both verbally and in writing.

Experience:

Currently a student at Rithm School's intensive software development program.

This program is a 17-week program that meets 5 days a week in order to give students the skills needed in order to become a full-fledged software developer.

Curriculum includes:

- Javascript:
    - Topics covered range from basic through advanced Javascript.
    - Learning how to use popular Javascript frameworks and libraries including Node.js and React.js
- Python:
    - Topics covered include Python fundamentals and Python libraries.
- Computer Science Fundamentals:
    - Topics covered include the study of algorithms and their efficiency, complexity analysis and Big O notation.

In addition, I have completed a series of courses on Udemy.com whose topics range from Javascript, HTML and CSS. These courses include: The Web Developer Bootcamp, The Advanced Web Developer Bootcamp, Javascript: Understanding the Weird Parts, and Build Responsive Real World Websites with HTML5 and CSS3.

Skills Summary:

Works well in a team oriented environment.

Able to communicate effectively with both coworkers and upper management.

Ability to think critically and creatively in order to develop and express my own ideas and opinions.