

Young Park

CONTACT INFORMATION

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WORK EXPERIENCE

Undergraduate Teaching Assistant, Providence, RI
APMA 1650 - Statistical Inference I. January 2019 - Present

Undergraduate Research Assistant, Los Angeles, CA
Studied how plants rely on cryptochromes to regulate growth and development based on Arabidopsis under Professor Chentao Lin. Analyzed scientific data using Python and scipy. May - August 2018

Junior Software Developer, Providence, RI
Implemented the Virtual Patient Viewer, a Node.js application that stored and displayed patient information. September - January 2018

EDUCATION

Brown University, Providence, RI
Sc.B. in Computer Science and Economics. Expected May 2021

PROJECTS

We Know Where You Live
A Node.js application which uses a geolocation API to retrieve user IP information and pulls an excerpt of the main Wikipedia article of the IP address location.

Politalk
A Java application with a web GUI which allows the user to interact with any of the three 2016 Democratic presidential nominees. Uses a keyword extraction algorithm and MongoDB.

SKILLS

Java, HTML/CSS/JavaScript, Python