Nicolas Shak

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Projects (github.com/nicolasshak)

Green NYC (topos-intern-challenge.s3-website-us-east-1.amazonaws.com)

- Completed for intern challenge
- Compare street tree population by zip code
- Built with React

UCSC PAGE (ucscpage.com)

- Aims to help students pick general education classes by circumventing the abysmal user experience of UCSC's class directory
- Web scraping with Python, built with React

Personal Website (nicolasshak.com)

- Unusual website UI that attempts to draw on the user's familiarity with their OS' file browser.
- Built with jQuery and Node.js

UniToken (github.com/Firegred/University-Token)

- Basic e-commerce website based on a custom Ethereum smart contract. Produced with a team of four other students in four week-long sprints.
- Built with Bootstrap, Node.js, and MySQL

Skills

- SCRUM Project Manager experience
- Experience with version control software (Git)
- Wireframing with Sketch
- Familiar with Adobe suite: Illustrator, Photoshop, After Effects, and Premiere

Education

2016 - Current

University of California, Santa Cruz - Santa Cruz, CA, United States