

# NICK SIMONS

San Francisco, CA

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## Work Experience

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### **Google, via Magnit : UX Research Associate**

**Contract position with Maps, Dec. 2020 - Today**

- Conducting foundational & directional research projects for consumer-facing products, using a variety of qualitative methods
- Collaborating with key stakeholders, including designers, engineers, PMs, and researchers, to prioritize research needs
- Synthesizing findings into actionable insights and communicating these with stakeholders via readouts and report documents

### **Bucknell University : Student Researcher**

**CS Department research, June 2017 - Aug. 2017**

- Developed and revised code for a data visualization-curating Google Chrome extension
- Designed user tests, including building versions for A/B testing and defining research questions

## Select Projects

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### **Pittsburgh Foundation : UX Researcher/ Tech Lead**

**MHCI Capstone, Jan. 2020 - Aug. 2020**

Performed a variety of research and synthesis exercises to design a novel philanthropic tool, led research and relations with external foundations, and generated realistic tech recommendations

### **Tool for Parkinson's : UX Researcher/ Product Manager**

**Rapid Prototyping course, Jan. 2020 - May 2020**

Researched Parkinson's Disease and those impacted by it, established requirements for a computer system, and ensured different teams met those requirements in building the system

## Education

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### **Carnegie Mellon University**

**Aug. 2019 - Aug. 2020**

Master of Human-Computer Interaction

### **Bucknell University**

**Aug. 2014 - May 2018**

Bachelor of Arts, double major in Computer Science & Psychology

## Methods

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Semi-structured interview

Think-aloud testing

Grounded theory analysis

Open-ended text coding

Focus group testing

Storyboard speed dating

Affinity diagramming

Agile methodology

Digital and paper prototyping

## Tools

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UserTesting

Figma

Mural

Google Docs Editor suite

Trello

Git

Linux Environments

Visual Studio Code