# RAVINA PATEL

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# **Experience**

# Cornell AppDev | Product Designer

SEP. 2019 - PRESENT

Leveraged customer statistics and user research insights to prototype a more effective onboarding system for Eatery – a Cornell dining app with over 6,000 monthly users.

Researched business needs to design a web interface for receiving and responding to customer service requests.

# VidMob | Motion Design Intern

JUL. 2019 - SEP. 2019

Evaluated the work of graphic and motion designers to pitch potential creators to the company.

Analyzed customer insights to discover what design decisions are most effective for mobile advertisements.

# Freelance | Graphic Designer

MAY 2017 - PRESENT

Designed materials including logos, campaign brands, apparel, and brochures for several organizations of up to 300 members.

# **Projects**

# Let's Meet | Product Designer

DEC. 2019 - PRESENT

Researched and conducted interviews to understand the needs of groups trying to find a time to meet.

Designing an app from scratch and working with developers to solve this issue.

# **Snap Cliques** | Product Designer

JAN. 2019 - MAY 2019

Researched, designed, and prototyped a feature to increase personalization and social interactions in Snapchat's Discover page. Conducted usability tests to iterate and improve the design.

#### **Education**

# **Cornell University**

AUG. 2018 - MAY 2022

B.S. Computer Science
Minor: Information Science (UX)

Relevant Coursework: Intro to Digital Product Design, Innovation and New Product Management, Networks, Intro to Game Design, Object-Oriented Programming

#### **Activities**

# **Digital Product Design**Teaching Assistant

JAN. 2020 - PRESENT

Taught lectures and led critique sessions on product thinking, interaction, and visual design.

#### **Skills**

User Interviews
Information Architecture
UI Design
Visual Design
Graphic Design
Usability Testing
Wireframing
Prototyping

#### **Design Tools**

Sketch, Figma, InVision, Photoshop

#### **Programming**

React, Javascript, HTML, CSS, Python, Java, C, Verilog