ROHAN UPADHYAYULA

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EDUCATION

Brown University + Rhode Island School of Design, Providence, Rhode Island
Master of Arts, Design Engineering   Expected May 2022

Cornell University, Ithaca, NY   May 2021
Bachelor of Science, Information Science
- GPA: 3.63
- Relevant Courses: Human-Computer Interaction, Digital Product Design, UX and Software Development, Data Structures and Functional Programming, Advanced Social Psychology, Statistics

Phillips Exeter Academy, Exeter, NH   August 2017

WORK EXPERIENCE

Plastiq, San Francisco, CA   May 2021 – July 2021
Product Design Intern
- Designed high-fidelity UI/UX explorations for notifications center and notifications settings with successful handoff to Product team for ongoing development.
- Created product requirements for core notifications features.
- Conducted competitive analysis of existing notifications features on competing platforms.

Microsoft Corp., Redmond, WA   May 2020 - August 2020
Software Engineering Intern
- Designed high fidelity UX designs with Figma for visual and accessible diagramming experience.
- Led user research and held interviews with Microsoft customers to understand database diagram user needs.
- Prototyped accessible diagram experience using Typescript, C#, SQL, HTML, and CSS

Microsoft Corp., Redmond, WA   May 2019 - August 2019
Software Explore Intern
- Developed full-stack support for SQL Data Warehouses using C# and React.
- Collaborated with UX teams to deliver a UX audit for Azure Data Share.
- Produced technical documentation for PowerShell support for Azure Data Share.

Prudential Financial, Sunnyvale, CA   July 2018 – August 2018
Product Management Intern
- Interviewed various stakeholders to produce case study detailing sentiment analysis integration for call centers.
- Created systematized process for efficient SharePoint and Confluence usage for the Product team.

Apttus Corp., San Mateo, CA   June 2018 - July 2018
Product Management Intern
- Designed conversational UX for the Configure Price Quote virtual assistant.
- Produced technical product requirement documentation for virtual assistant implementation within pre-existing Configure Price Quote software.

TECHNICAL SKILLS AND INTERESTS

Programs: Figma, Origami Studio, Sketch
Programming Languages: JavaScript, HTML, CSS, SQL, React, Python, Java, TypeScript, C#
Hobbies: Electric Guitar, Hiking, Specialty Coffee-Brewing