# **Becky Hofstein Grady**

Technical Product Manager with UX background, experienced with user-facing and internal tools

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# **PROFESSIONAL EXPERIENCE**

## SINGULARITY 6

## Senior Technical Product Manager

- Led the cross-functional Growth team, developing full-stack solutions for user acquisition, self-service account management, installation platform, and communication systems
- Maintained and continuously improved internal Customer Support Portal for agents to identify and • fix issues for players, iterating based on user feedback and top player issues
- Designed and drove delivery of referral programs that bring in over a 30% of new users •

## SCOPELY

#### **Product Manager**

- Promoted from User Researcher to Product Manager on flagship mobile game Star Trek Fleet Command due to proven experience turning user insights into positive product outcomes
- Led a new feature release to record-setting engagement and revenue, outperforming goals by >10%

## **User Experience Researcher**

- Drove changes to live service events that improved user satisfaction by 45% through survey insights
- Launched a company-wide initiative to track and improve in-game player communication for increased player satisfaction, lower churn rates, and reduced customer support tickets

#### GOOGLE

#### **User Experience Research Intern**

- Ran 3 mixed-methods research projects to identify user needs for the Google Play Games app
- Condensed detailed 100 slide report into 1 page summary with 3 actionable recommendations

#### SONY INTERACTIVE ENTERTAINMENT (PLAYSTATION) **User Research Intern**

- Assisted on large-scale playtests for Marvel's Spider-Man, Days Gone, and Ghost of Tsushima
- Completed report for *Helldivers 2* on designing for cooperative play at different development stages

#### MICHAEL E. DEBAKEY VA MEDICAL CENTER **Research Coordinator**

- Identified a need for more user-friendly patient data entry forms, took the initiative to suggest and develop a new tool with reduced error rate, and trained healthcare providers in its use
- Increased intent to enroll in in high-quality PTSD treatments from 0% to 67% by designing and • iterating on patient decision-aids through focus group testing

## **EDUCATION**

#### **UNIVERSITY OF CALIFORNIA, IRVINE** Ph.D. in Psychological Science, M.A. in Social Ecology

#### **RICE UNIVERSITY** B.A. in Psychology (Honors), Magna Cum Laude

Irvine, CA 2013 - 2019

Houston, TX 2007 - 2011

Los Angeles, CA 2022 - 2024

Los Angeles, CA 2020 - 2022

2019 - 2020

San Mateo, CA 2018

Houston, TX

2011 - 2013

Mountain View. CA

2019