Varun Nambiar

Senior Product Designer

Multifaceted designer guided by evidence based and user centered research methods focused on creating products that are functional and delightful to use

Experience

Pandora/SiriusXM

- Senior Product Designer Ad Tools, Music Genome / Jan 2022 Present
 - Lead designer on AdMaker an external self serve tool to help ad buyers create and publish audio ads. Goals include capturing \$2M in missed ad campaign spend, streamlining ad creation process and usability testing new platform experience.
 - Co-led the information architecture and designs on a complete overhaul
 of the internal music analysis tool that powers Pandora's music
 recommendation algorithm to adapt to new taxonomy structures while
 reducing overall task time and improving navigation and usability.
 - · Mentored interns across product development org.
- Product Designer Ad Tools

| Jan 2021 - Jan 2022

- Design lead for an internal order management product that supports \$800M in yearly ad revenue. Goals include automating processes, establishing agile design sprints and increasing sales team retention.
- Co-created two design systems for the Ad Tools and Creator Tools teams accelerating design and development processes with a consistent user experience across different products.
- Worked closely with business stakeholders across product teams to identify, prioritize and implement product strategies.
- Developed a working prototype for a hackathon that was successfully added to the listener product roadmap, all in less than a week.
- Product Design Intern Ad Tools

| Summer 2020

- Designed an innovative global alerts and notifications system across multiple internal ad tools.
- Collaborated with end users through interviews and workshops to identify and prioritize key order parameters and designed a delivery system that surfaces information at appropriate times and reduces chance of missed alerts without adding cognitive overload while also giving back up to 30% screen real estate compared to legacy system.
- Emphasized agile methods to gain deep insight into problem space quickly and design effective solutions involving rapid feedback loops.

The Home Depot

• UX Design Intern - Home Services

| Fall 2018, Summer 2019

- Identified 2 core problems in the kitchen remodeling work flow resulting in me designing a suite of 3 kitchen configurator apps to automate certain tasks and reduce the time taken by 20%.
- Established frequent touch points with stakeholders to maximize user's experience while making decisions informed by KPIs and UX metrics.
- Voice UI Design Intern Home Services

Summer 2018

- Designed and built a production ready Google Home voice agent that automated a certain in-store service with a projected 3% increase in leads generation and an estimated \$28M in net sales nationwide.
- Reduced time taken for lead capture by 50% while eliminating the need for the user to interact with a store associate.



varun.nambiar.94@gmail.com www.varunnambiar.com, +1 404 940 3110

Education

Georgia Institute of Technology

Master of Human Computer Interaction

Master's Thesis: Designed a VR tool for UX designers to help create environments for conducting usability tests in virtual reality

Master of Industrial Design

| 2016 - 2019

| 2019 - 2020

Master's Thesis: Enhancing the in-home smart speaker experience through device initiated communication

Vellore Institute of Technology

Bachelor of Mechanical Engineering

| 2012 - 2016

Skills

UX Methods	Prototyping	Misc
Contextual Inquiry	Figma	Photoshop
Usability Testing	Sketch	Illustrator
Heuristic Evaluation	Abstract	AfterEffects
Affinity Mapping	Zeplin	Premiere Pro
Card Sorting	InVision	Solidworks
A-B Testing	Axure	Fusion 360
Paper Prototyping	Balsamiq	Keyshot
Journey Mapping	DialogFlow	Arduino

Industry Partner Projects

Square

| 2019

Designed a platform to provide Square merchants with an omni-channel experience for faster growth.

Philips Respironics

| 201

Designed and physically prototyped a wearable version of the Philips SimplyGo Mini oxygen concentrator.

Delta Airlines

| 2016

Redesigned the beverage storage options for the 2018 Delta 777 fleet. Increased packing capacity by 20%.

Awards

Pandora Internal Hackathon - 2nd place | 20
Design Industry - Best Graduate Studio Project | 20
Head up display for motorcycle riders

Autodesk Sustainability Design Hack - 1st place Universal kitchen attachment for pellet stoves | 2017