# SAYENA MAJLESEIN

# Product designer

I am a passionate, data-driven, and intuitionistic product designer with 5 years of experience bringing an engineering perspective and creative problem-solving approach to improve people's lives by applying inclusive, creative, and meaningful solutions.

## Experience

### Passbook by Remitly

SEP 2019 - PRESENT

# Product designer II

Achieved the following as the first and sole designer of Passbook by Remitly, the bank account for multi-nationals:

- Worked on complicated problems, designed MVP, short-term, and long-term solutions that resulted in a 65% activation rate and an increase in other major metrics.
- Built Passbook design system, research pool, and contributed to the product strategy that resulted in the successful launch of the Passbook app in December 2019.
- Conducted customer interviews and testing sessions that resulted in shipping multiple high-quality features per week.
- Built Passbook product analytics via Mixpanel and implemented tracking events in React Native that helped with prioritization by building a customer-centered and data-driven team culture.
- Integrated Lottie animation library in React Native and designed animations in After Effects that led to an increase in customer satisfaction.
- Contributed to the front-end development by building parts of the app.
- Reported directly to the VP while collaborating with multiple PMs and engineers across different projects.

### Amazon - Graduate capstone Lead UX designer

DEC 2018 - AUG 2019

- Built a responsive component library, design system, and specification in Figma that accelerated design iteration.
- Led concept development along with visual, interaction, information architecture, and motion graphic design.
- Created prototypes of varying fidelity to test assumptions and concepts rapidly to provide multimodal commuters with a travel system that will allow them to transport themselves in a personalized, safe, and time-effective manner.
- Conducted customer and expert interviews, diary study, and a design workshop that resulted in a comprehensive understanding of commuters' needs and pain points.

#### CBT Nuggets MAY 2018 - SEP 2018

### Lead product designer

- Led collaborations with developer teams, designed the information architecture, and developed high-fi mockups and prototypes for the admin section of the website.

- Applied story mapping that helped optimize breaking down business requirements into actionable user stories.
- Established CBT Nuggets design operation and successfully embedded design sprints into the organization culture which improved project delivery by 50%.

# Twenty Ideas

FEB 2018 - MAY 2018

# UX engineer

- Managed Pilot programs for multiple products while communicating directly with participants and stakeholders.
- Analyzed customers' feedback rapidly and compiled findings to work them back into the agile workflow.
- Built adequate front-end pattern libraries in React and TypeScript that resulted in rapid project development.
- Created user story maps and developed usability tests and acceptance tests that resulted in sound execution of projects.

### Dreamdrawing Studio

#### JAN 2015 - JAN 2017

### Full-stack UX designer

- Facilitated the client's product vision by researching, conceiving, sketching, prototyping, and user-testing experiences for strategic and instructional games.
- Created functional prototypes for testing while designing and developing the UI components.
- Designed the information architecture of the system that led to seamless, effective, and pleasant experiences.
- Performed market research and competitive analysis that helped
- Collaborated with users to create illustrations and animations for multiple products.

#### Shahid Beheshti Cyberspace Research Institute

SEP 2015 - SEP 2016

### UX research assistant + front-end developer

- Worked with 2 graduate students in the HCI lab to improve the usability of Farsi websites for the elderly.
- Contributed to the design of an adequate usability testing platform in Matlab that helped increase the velocity of data in experiments.
- Conducted interviews and facilitated focus groups with the elderly.
- Analyzed qualitative and quantitative data using thematic analysis and affinity diagrams.

sayenamajlesein.com sayena.majlsn@gmail.com https://www.linkedin.com/in/sayena-majlesein/ 541.579.4312

## Education

## University of Washington

Master's in Human-Computer Interaction and Design

SEP 2018 - AUG 2019 | SEATTLE, WA

# Shahid Beheshti University

B.S. in Computer Science

SEP 2013 - JUL 2017 | TEHRAN, IRAN

# Skills

### Design

Sketch • Figma • Principle • Adobe Illustrator • Adobe Photoshop • Adobe InDesign • Adobe AfterEffects • InVision • Abstract • Omnigraffle • Collaborative Ideation • Participatory Design • Wireframing • Flow Diagramming • Data Visualization • Rapid Prototyping • Storyboarding • Spec Work • Information Architecture • Design Operation • Product Strategy •

#### **Qualitative Research**

Focus Groups • Observation • Design Evaluation • Ethnographic Research • Task Analysis • Contextual Inquiry • Semi-structured Interview • Affinity Diagramming • Heuristic Evaluation • Diary Study

#### Quantitative Research

Surveys • Data Analysis • Experiment Design • Regression Analysis • A/B Testing • Mixpanel

### **Programming**

HTML5 • CSS3 • JavaScript • TypeScript • React • Java • React Native

### Languages

English • Farsi/Persian • Spanish

#### Amazing design people list Design mentor

MAR 2020 - PRESENT

Currently, I'm mentoring 6 designers from Iran to:

- help them pursue their career goals
- improve their portfolio and resume
- learn new design and/or research skills

### DUB at the UW Student Organizer

OCT 2018 - AUG 2019

- Collaborated with speakers and the DUB committee at the University of Washington to organize HCI seminars.

- Conducted skill-sharing workshops focusing on human-centered machine learning, feminist HCI, design ethics, and designing VUIs.

#### Hack For a Cause 2018 LEAD UX ENGINEER

**APR 2018** 

Designed and prototyped the winning product for team Shrimp in the Egan Warming Center challenge 2018.