



## SUMMARY

Curious, creative and passionate designer valuing transformation through a human-centered approach. Five years of industry experience which includes UX design, game design, technical art, and 3D animation. My goal is to tackle complex problems and offer user-centric solutions. Inclined and willing to work within an innovative, process driven and collaborative environment.

## EXPERIENCE

### Product Designer - Teltech Systems

March 2019 - November 2019

- Led the research for the product which involved qualitative and quantitative research, User-testing, A/B test, surveys and interviews.
- Created a detailed competitive analysis to propose a freemium product.
- Increased user activation with paywall redesigns.
- Interviewed users of competitors applications to identify growth strategies.
- Created prototypes for user testing to evaluate in-app community features.
- Led various brainstorming sessions with different strategies to identify problems and proposed new/re-designs.
- Discovered user drop-offs by analyzing quantitative data and recommended UX/UI design solutions.
- Initiated the iOS design by creating intuitive user experiences and visual design.

### Graduate Assistant - Thomas Jefferson University

August 2017 - December 2018

- Using graph theory, created a diagram of campus with various parameters. By using that data, created low fidelity wireframe and visual design concept.
- Conducted intensive research and user interviews for Jefferson collaborative platform and also effectively increased the usability.
- Established a recognized research methodology and timeline to achieve the desired goals.

### UX Design Consultant - Fortune Cookie UX Design

May 2017 - July 2017

- Led a team of 4 designers including another UX designer and two visual designers to create a medical application.
- Condensed need-finding through comprehensive user interviews.
- Extended the concept of the medical quiz app by introducing gamification to further enhance the experience by using game mechanics such as badges, leaderboard, level system as well as rewards (in-game as well as tangible).
- Created solutions to the client through high fidelity wireframes and prototypes.
- Solved usability problems by conducting task analysis to improve the digital product's experience.
- Improved the performance and enhanced the visual aesthetic of the application.

### Jr. Game Designer / 3D Animator - June Gaming

August 2015 - April 2017

- Implemented best game design practices by conducting thorough user research.
- Initiated prototype development, user testing, the creation of information architecture and established guidelines for improving in-game experience.
- Collaboratively devised a lean UX solution and designed wireframes, created mockups, prototype and user interfaces (UI) with a feedback-update loop.
- Formulated solutions with a senior designer to solve game balance issues.
- Directed entire 3D animation production and conceptualized VFX, video editing.

## EDUCATION

Thomas Jefferson University

### MS in User experience and Interaction Design

2017 - 2018

Welingkar Institute of Management (Pune, India)

### Advance Diploma in Business Administration

2015 - 2016

YCMOU (Pune, India)

### Bachelor of Computer Application

2013 - 2015

DSK Supinfocon (Pune, India)

### Advance Diploma Digital Direction

2009 - 2011

SVCP (Pune, India)

### Diploma in Information Technology

2008 - 2009

## SKILLS

User Research, User Experience, User Interface Design, User stories, Design, Responsive Design, Web Design, Mobile Application Design, Information Architecture, Usability testing, Storyboarding, HTML / CSS / Javascript, Project Management, Wireframing, Prototyping, Visual Design, Motion Graphics, Gamification, 3D animation, Visual effects

## TOOLS

Adobe Photoshop, Illustrator, InDesign, After Effects, XD, Sketch, Figma, Axure, Flinto, Invision, 3D Max, Maya, Zeplin, Perforce, Github, Unreal, Unity, Abstract, Miro, Invision Studio