PRATEEK CHATTERJEE

UX/UI Designer

I am passionate about creating lovely User Interfaces which people enjoy using

INFO

- ppchatterjee123.github.io/portfolio/index.html
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SKILLS

User Personas | User Flows | Wireframing | VR / AR
Prototyping | Responsive Design | Rapid Iteration
SWOT Analysis | Competitive Analysis | A/B Testing
Card Sorting | Usability Testing | Heuristic Evaluation
User Interview | Surveys | Questionnaire | Game Design
Design Systems | Affinity Mapping | UI Development

TOOLS



DEVELOPMENT

HTML | CSS | Bootstrap | jQuery | JavaScript | C#

CERTIFICATIONS

Certified SAFe® 5 Practitioner, Scaled Agile Inc

EDUCATION

Worcester Polytechnic Institute, MA, US Interactive Media and Game Development, MS 2016 - 2018

University of Mumbai, Mumbai, IN

Computer Engineering, Bachelor of Science 2011-2015

WORK EXPERIENCE

Softrams LLC - UX/UI Designer

Baltimore, MD | March 2019-Present

Led the research & design of ACO-MS app. Designed new modules on the existing system and worked with CMS clients and end users to establish product vision and MVP features.

Re-designing existing modules with UX research methods, also advocating for 508 compliance and clear UX writing. According to the **latest performance**, ACO-MS had a record year in 2019, in which users saved \$1.2 Billion in Medicare as compared to \$739 in 2018.

Carried out UX Research for high profile business contract, which resulted in a \$37 million shared savings program. Click here!

Designed a file sharing and storing healthcare secure saas app (Hdrive) based on Google Material design. Validated design solutions by facilitating user personas, competitive analysis, wireframing, card sorting for requirement gathering, information architecture and high-fidelity prototypes.

Designed an Android/iOS based app know as Hdrive Marketplace, which is used to check the drug coverage from Plan ID or Zip code.

Carmaguys LLC - UX/UI & Web Developer Intern

Philedelphia, PA | July 2018-Dec 2018

Engaged with developers, stakeholders to re-design appointment & scheduling based application for car service website.

Worcester Polytechnic Institute - IT System Admin

Worcester, MA | Jan 2017-Mar 2018

Managed computer systems, network & provided technical support.

OTHER PROJECTS

Classic Driver VR (UX Research in VR) Click here!

Publications - Thesis Paper!

As a part of my Thesis, I designed, developed & researched a cardriving simulator on Oculus Rift platform using Unity Engine.

The goal was to evaluate the user experience of new drivers to help them learn driving rules and regulations of road. I created a game prototype using Unity & conducted A/B testing. I took feedback from 92 users via user suverys, questionnaires & Usability testing.

The Forbidden Palace Click here!

Game Design & Production Plan

I got the opportuinity to lead a team of 5 game designers/devs.

I conducted SWOT/Competative analysis and designed the game envusing Unity. I brainstormed the game concept, gameplay and features.

CrabDab (Game Design & Research) Download Game!

Game Jam 2017

CrabDab is a physics game where players attack a tower across a mighty sea. I created 3D models & game environemnt.