

PARIS DO

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EDUCATION

UC San Diego

Bachelor of Science in Computer Science

Graduated June 2017

GPA 3.51 / 4.00

SKILLS

Design

User flows	Sketching
Information architecture	Storyboarding
Information visualization	Wireframing
Usability evaluation	Mockups
Card sorting	Prototyping
Competitive analysis	User interviews

Tools

Photoshop	Illustrator
UXPin	Sketch
Invision	InDesign

Programming

HTML/CSS	Javascript
jQuery	MEAN.js
Java	Python
SQL	PHP

ACTIVITIES

Design at UCSD Member, 2016 – 2017

Eve Security Member, 2015 – 2016

Rady Children's Hospital San Diego Volunteer,
2017

HONORS

Marshal College Provost Honors, 2013 – 2017

EXPERIENCE

KICKSTAGRAM | UI/UX Designer Intern

SEPTEMBER 2017 – PRESENT | SAN DIEGO, CA

- Working closely with a team of UI designers and engineers to digitalize the onboarding experience and modernize the website homepage
- Gathering and documenting design requirements and communicating design suggestions to other designers and project manager
- Creating wireframes and interactive prototypes to iterate and evolve design concepts

FASTECH | UI Developer Intern

MARCH 2017 – JULY 2017 | LA JOLLA, CA

- Worked on information architecture and UI redesign of company website to incorporate business needs and user feedback
- Created workflow integration infographic and icons using Photoshop
- Translated mockups into a responsive website using CSS, HTML, and JavaScript

ICHAMBA | UI/UX Designer Intern

JAN 2017 – MARCH 2017 | DEL MAR, CA

- Conducted qualitative research through observation and interviews with Spanish speakers that guided development and design of job portal website
- Worked on a team with two other interns to streamline user flows and establish interaction patterns that support task centric behavior
- Created wireframes and turned them into high-fidelity prototypes using Sketch and InVision for frequent user testing

CRBS | Web Developer Intern

MAY 2016 – SEPTEMBER 2016 | LA JOLLA, CA

- Edited, designed, and maintained portions of the NIF websites and its online documentation using HTML, CSS, and JavaScript
- Projects: Implemented interactive sunburst pie chart using D3.js, wrote web scraping scripts to expedite biological data curation in Node.js, created/managed SQL database to store website information

PROJECTS

ENQUE | Lead UI Developer

WINTER 2017 | UC SAN DIEGO

- A web application designed to streamline patient check-in process for small businesses; effortless checkin, form management, arrival notification, and data analysis dashboard
- Designed and developed user interface for homepage and dashboard
- <http://cse112oldproj.herokuapp.com>

FRANK | Front End Developer

WINTER 2016 | UC SAN DIEGO

- A fashion and lifestyle mobile application where users can post pictures of themselves/ items, receive feedback on posts, and comment on other people's appearances
- Created storyboards, user flows, paper mockups, wireframes, and high-fidelity prototypes; presented project in front of a panel of senior designers
- <http://frank-app.herokuapp.com>

PERSONAL WEBSITE

CONTINUOUS

- Responsive profile with a major focus on design, graphics, and animation to present information as a single webpage - more projects listed here
- <http://www.pariscrisdo.com>