Jay Tellis

Product Designer

jaymtellis@gmail.com

+1 (850) 390 1925

jaytellis.com

Product designer with 4+ years of experience developing digital and physical products from concept to creation.

SKILLS

Product Design
UX/UI Design
User Research & Testing
User Flows
Prototyping
Visual Design
Responsive Design
Web Development
Innovative

DESIGN TOOLS

Sketch
Figma
Adobe XD
Photoshop
InDesign
Miro
SolidWorks
MATLAB

PROGRAMMING LANGUAGES

HTML/CSS
JavaScript
Java
C++
Node.js
Python
Swift

EDUCATION

University of California Berkeley
UX/UI Design Certificate, 2021

Tulane University, School of Science and Engineering
Bachelor of Science in Biomedical Engineering, 2019

WORK EXPERIENCE

Johnson & Johnson Research and Development Engineer
Los Angeles, CA   Jan 2019 – Present

- Translated detailed voice of customer statements into product requirements and design inputs
- Drafted protocols for testing design inputs and wrote engineering reports to document the design output
- Developed design concepts over multiple iterations to prove feasibility and test new ideas
- Performed design verification testing to ensure the end-product met the user needs
- Produced rapid prototypes (computer aided design) to troubleshoot and test design concepts

Gideon Medical Technology & Design Product Design Intern
New Orleans, LA   May 2018 – Dec 2018

- Collaborated with an interdisciplinary team to research, design and produce a prototype for multiple Johnson & Johnson (J&J) innovation challenges
- Created user personas, user flows, and low-fidelity wireframes based around research on existing market/target users
- Simplified fundamental device concepts and techniques for J&J Consumer employees to maximize their understanding of the designs and processes presented
- Designed wireframes and mockups for tablet versions of applications using Adobe XD