JOLENE ESPOSITO

UI/UX Designer

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⇒ 570.436.7916

SUMMARY

Emotionally intelligent designer and photographer with a background in research and tech industry experience.

EDUCATION

M.F.A. Photography

Savannah College of Art and Design

B.S. Psychology

Penn State University

TOOLS

Figma

Sketch

InVision

Adobe Illustrator

Adobe Photoshop

Git | GitHub

HTML

CSS

JavaScript

Python

SKILLS

User Research

User Personas

User Flows

Journey Mapping

Wireframing

Hi-Fi Mockups

Usability Testing

Branding

Typography

EXPERIENCE

Web Design & Frontend Developer Fellow

2020 - present

Echo Me Forward, Philadelphia PA

• Design user-friendly, responsive web pages for recruiting diverse talent. Understanding of HTML, CSS, and JavaScript

UI/UX Design & Frontend Development

2019 - 2020

Bloc - Design Apprenticeship

- Immersive design program focused on best practices and processes in UX research, visual design, and frontend development
- Skilled in product development, user research/testing, and branding with a focus on wireframing, mockups, and prototypes

PROJECTS

SickFix | Medical supply subscription box

V-Dubs | Storage and sharing app for Volkswagen enthusiasts

Plant Tinder | Swipe right for houseplants that fit your lifestyle

Freelance Photographer

2010 - present

 Strong photographic storyteller. Able to balance my expertise with stakeholder needs. Use design software to make product improvements that have been used in print and digital media

Project Manager

2015 - 2018

Center for Open Science, Charlottesville VA

- Designed dozens of marketing assets, slide decks, graphics, and social media campaigns that increased the visibility of the organization and its mission
- Surveyed and interviewed users to learn software pain points and feature recommendations in order to improve usability

Research Coordinator

2013 - 2015

University of Virginia Health System, Charlottesville VA

 Managed scientific research by collaborating with stakeholders to develop and design research plans. Synthesized data into digestible findings