sarahpeters.design sarahnicholepeters@gmail.com

UX/UI DESIGNER in D.C. metro area with a passion for developing unique designs that challenge convention and create memorable user experiences.

### **DESIGN EXPERIENCE**

### **NOVETTA** May 2019 - Present

### **UX/UI** Designer

- Redesigned major portions of web applications
- -Created User Flows for proposed features
- Utilized Figma, Sketch, and Illustrator to produce clickable prototypes
- -Created User Surveys and Heat Maps to identify hot spots within projects
- Worked closely with Front End Devs to determine what features to implement on website
- Worked within an Agile Environment
- Led brown-bags on working with Sketch
- Acted as a Scrum Master on several occasions
- Created industry-standard tutorials for users

### **BLOC** Aug 2018 - May 2019

# **UX/UI** Designer

# Stagehand, Lead Designer

- Wrote competitive analysis
- -Responsible for creating content strategy, mood boards, and style guide
- -Created all sketches, wireframes, mockups, and user stories
- Utilized Figma to produce clickable prototypes
- Implemented user test feedback and style guides to make high fidelity mockups

#### PREVIOUS WORK EXPERIENCE

# **Fabulous Frocks** Mar 2018 – Oct 2018 Bridal Stylist, Customer Experience Manager

- Developed, presented, and implemented a social media marketing campaign: formed hashtags for Instagram and Facebook use, created in-store social media ops, and inspiration boards on Pinterest.
- Created design mockups for a company newsletter, performed market analysis on potential technology uses and presented technical research to increase customer retention.

### **TOOLS**

FIGMA

**SKETCH** 

INVISION

JUSTINMIND

**ILLUSTRATOR** 

# **LANGUAGES**

HTML

CSS

# **SKILLS**

INTERACTION DESIGN

VISUAL DESIGN

PROJECT MANAGEMENT

**PROTOTPYING** 

**USER TESTING** 

WIRFFRAMING

# **EDUCATION**

#### **WOFFORD COLLEGE**

Spartanburg, SC Class of 2017 BA in Theatre

#### **BLOC**

Online UX Design Apprentice

#### **CODECADEMY**

Learn HTML
Intro to Illustrator