

# **PROFILE**

Designer and researcher with a psychology and neuroscience background, bridging the gap between create impactful user experiences

#### **PROFICIENT IN**

Figma Adobe XD Office Suite

# **SKILLS**

Wireframing Journey Mapping **Empathy Mapping Usability Testing** Responsive Web Design Prototyping

### **CONTACT ME**



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# JULIA GARDYNIK

# **WORK EXPERIENCE**

#### **UX DESIGNER**

1) Settl

August-current

- Exercised full creative control over startup app designs and wireframes, enabling innovative and user-centric solutions
- Leveraged problem-solving skills to enhance user experience, driving Settl's mission to provide intuitive, streamlined solutions in the financial tech industry

#### 2) Vancouver Laptops Inc

July-current

- · Implemented psychological principles into website redesign and demonstrated how they optimize user experience
- Collaborated effectively with cross-functional teams to create reports outlining ideas on how to enhance user flow, drive product sales, and encourage brand loyalty

#### 3) Vancouver Fruit Tree Project

June-current

- Led the ideation and conceptualization phases for a full website redesign in order to streamline usability and increase site traffic
- Conducted website audits and user research to inform data-driven design decisions

#### **NEUROTECHNICIAN**

Swingle Clinic

2019 - 2023

- · Liaised between clients and doctors using active listening and problem-solving skills to ensure seamless transfer of information
- Gathered, cleaned, and analyzed 7 sessions of client brain wave data per day and communicated results to clinicians and clients
- Performed 10-20 assessments per week using brain wave data to help determine client wellness

#### RESEARCH ASSISTANT

2017 - 2019

Kingston Institute of Psychotherapy and Neurofeedback

- Led research project looking at participants' brain activity and PTSD symptoms before and after engaging in virtual reality gaming sessions
- Analyzed data from brain maps and clinical assessments showing an increase in brain connectivity and a decrease in PTSD symptoms
- Presented findings at the 2018 NeurOptimal Conference in Montreal

#### **EDUCATION**

# QUEEN'S UNIVERSITY

2012 - 2017

BSc in Psychology and Life Sciences

**COURSERA** 

2022 - 2023

Google UX Design Professional Certificate