Portfolio - westagber@gmail.com - 226.577.1035-GitHub

#### UX/UI DESIGNER

A problem solver who is passionate about people and optimising the creative process which outputs intuitive user interfaces, with key attributes such as being a detail oriented team player who loves impactful interdependent work.

## Skills & Software

**SKILLS:** Interaction design | Product design | User Interface design | User Experience design | Animation | Video editing **SOFTWARE:** Figma | Photoshop | Illustrator | ASANA | Sketch | Miro | After Effects | Framer JS | Jira | Slack

## Work Experience

### FREELANCE | LONDON, ON

UX/UI DESIGNER | WEB DEVELOPER

- Use strong organizational skills & communication from project design to project conclusion to ensure client satisfaction.
- Provide design solutions for my clients using to solve their user needs using User research, user stories, task flows, flowcharts, information architecture, user interface designs, with beautiful and impactful animations and interactions.
- Provide mobile app (both android, and IOS), and responsive web applications development services using best practices.
- Create design systems using strong visual design skills, with elements such as components, typography, colors, shadows etc, & providing clients with all proper documentation.

## EIKON LABS | ARIZONA, USA (Remote)

UX/UI DESIGNER | DEVELOPER

The design & development of an NFT generator

- Conducted primary and secondary/industry research into the image generator industry and industry trends.
- Carried out UX/UI design for the application, and coded the designs with reactjs, CSS, and HTML/JSX.
- Used Jira and ASANA for project management, while using slack, Fig jam, and Miro to collaborate.
- Conducted design reviews with the team, and with project stake holders.
- Created interaction designs using information architecture, flow diagrams, and interactive wireframes.
- Created low-fidelity and high-fidelity prototypes, and mock-ups for desktop and mobile.

## PETROFAC LCC | DUBAI, UAE

ELECTRICAL ENGINEER

- Excellent decision-making, problem-solving, and analytical skills gained from performing engineering calculations, & analysis for design deliverables such as cable sizing, power system analysis, which required a strong attention to detail to prevent mistakes and rework.
- Reduced the manhour requirement by 5% through data driven design by the development of task automation processes
- Used project management methodologies to effectively lead commissioning team with more than 10 members to complete work packages within the time, costs, and quality constraints.
- Successfully coordinated a technical writing team to meet deadlines following a backlog of documents.

# Education

MASTER OF ENGINEERING   ELECTRICAL & COMPUTER ENGINEERING (3.6/4.0)	
Western University, London, ON, CA	2022
BACHELOR OF ENGINEERING (HONOURS)   ELECTRICAL & ELECTRONIC ENGINEERING (1st class) University of Greenwich, London, UK	2015

Dec 2021 - Jul 2022

Oct 2016 - Jun 2020

Jul 2022 - Date