MUHAMMAD JAFFAR
UX Designer

CONTACT

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(226) 972 3282

EDUCATION

University of Guelph

Bachelors of Computing
Major Software Engineering
September 2015 - April 2019

Audacious You

Future Skills Accelerator for UI/UX Design
January 2019 - May 2019

SKILLS

Design Software

Sketch, InVision, Illustrator, Adobe Xd

UX Design Skill Set

Wireframing, Rapid-Prototping, User-Centered
Design, Product Thinking, User Research,

Coding Languages

HTML, CSS, Javascript, jQuery

EXPERIENCE

UX Designer at Open Roboethics Institute
May 2019 - Present

Researched and designed web platform to help identify and assess
ethics risks of real AI projects.
Conducted user research with various stakeholders of robotics technology.
Created wireframes, prototypes, and mockups for website.
Consulted in website design.

UI/UX Designer Intern at Audacious Futures
March 2019 - Present

Lead designer for the Future AI web platform.
Outlined optimal user flow for a variety of user journeys.
Took part in all phases of the design process, including current state evaluations,
personas, compeitive analysis, wireframing and visual design.

Quality Assurance Analyst Intern at Royal Bank of Canada
May 2018 - August 2018

Tested automated scripts and made improvements based on incremental results.
Designed test plans, scenarios and scripts via excel and ALM.
Wrote various automated scripts for a release version of a new product.

UX Designer at Lendr Inc
June 2017 - May 2018

Led the design of the responsive website flow for the peer-to-peer experience
in a team of researchers and designers.
Brainstormed ideas, sketched wireframes, prototyped concepts and created UI
design.

PROJECTS

MELO
Mobile Application Design

An IOS app that makes it easier for you find and listne to the music you love.
Involved in defining product strategy, created wireframes, prototyped concept
and usability testing.

Mark Calculator
Mobile Application Design

Designed a user interface for a IOS mark calculator application to help students
calculate their marks and averages.
Conducted user interviews with students, and followed each step of the design
thinking method.