

Sojood Jebril

Human-Computer Interaction Researcher
With Background in Software Engineering

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EXPERIENCE

Cadence Design Systems, Palestine— Software Engineer

Jul 2023 - Aug 2024

Building formal verification apps incorporating machine learning to improve verification productivity for Intel Chips.

Qualtrics XM, Poland— Software Engineer

Jan 2021 - Feb 2023

Working on backend development using Java, Jenkins, and frontend development using React.

Ideal Solutions, Palestine— Full-Stack Developer

Jul 2019 - Jan 2021

Building contextual chatbot using Rasa framework. Building JavaScript library for drag and drop creation of complex HTML components

PROJECTS

User Research: Trust Perceptions in ChatGPT Search vs Google Search

Quantitative Research | Cognitive Ergonomics

Usability Study: Redesigning GLS Delivery System

Quantitative Research

UX Design: Redesign Deda.Next

Fondazione Hub Innovazione Trentino (HIT)

Visual Design: Cultural Cooking Club Website

UX design using Figma

User Research: Women's Health Application

Quantitative research | Participatory design

EDUCATION

Master's degree, Human Computer Interaction, Università di Trento, Italy

Sep 2024- Present
GPA 29/30

Bachelor's degree, Computer Systems Engineering, Palestine Technical University, Palestine

Sep 2016 - Jul 2021
GPA 3.6/4

Awards

1st Ranked applicant Scholarship with Merit grant for 100/100 score at Università di Trento.

GIC iX Online Program Scholarship at Stanford Development Center.

LANGUAGES

English, Arabic, Italian

SKILLS

UX Design | User Research

Usability Testing

Qualitative Research

Quantitative Research

Visual Design - Figma

HTML + CSS + Javascript

Full Stack Development - Java