Ahmad Farraj

Software Engineer - UI/UX Designer

Young , determined , organized and innovative full stack developer ,enthusiastic about growing new skills and learn more technologies who always willing to learn and grow.

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Behance
Behance/AhmadFarraj

Address
Amman, Jordan

Education

Computer Science

University of Jordan

02/2017 - 01/2022   Amman-Jordan

LANGUAGES

English

Professional Working Proficiency

Arabic

Native or Bilingual Proficiency

WORK EXPERIENCE

UI/Developer
Malomatia | Remotely

02/2024 - Present

- **UI/UX**
- **Front-end web development**
- **SharePoint Developer**

UI/UX Front-end
ICG | Jordan

06/2023 -02/2024

- **UI/UX**
- **Front-end web development**

UI/UX Front-end
Sajalni | Jordan

12/2022 - 06/2023,

- **UI/UX**
- **Front-end web development**

UI/Frontend Developer
Ismiletechnolgies | Remotely

06/2023 -02/2024

- **UI/UX**
- **Front-end web development**

SKILLS

Html   CSS   JavaScript   Bootstrap   JQuery   PHP   SQL   Manual Testing   Testing API   DataBase   UI/UX   Figma   React JS   React Native   Git   Problem Solving Skills   Communication Skills.   Team Worker, Team Leader.   Analytical And Multitasking Skills.   Working Under High Pressure,Dynamic.   Highly Energetic, Fast Learner

PROJECTS

Mobile Banking Application

- A comprehensive digital banking system designed to provide users with full control over their financial services through a secure and intuitive mobile experience. The application includes core banking features such as account overview, balance tracking, transaction history, money transfers (local & international), bill payments, and card management.

- The system also incorporates advanced functionalities including biometric login, real-time notifications, loan applications, and smart expense categorization.
I was responsible for the full UI/UX process—user research, wireframes, user flows, and high-fidelity designs—ensuring a modern, seamless, and user-friendly interface. The design aligned with banking standards, security guidelines, and accessibility best practices

BNPL (Buy Now, Pay Later) Application

- Designed a seamless BNPL experience allowing users to purchase products and pay in installments. Worked on user flows, wireframes, and high-fidelity UI to ensure smooth checkout, clear installment plans, and easy tracking of payments and credit limits.