ASEEL ABBAS

FRONT-END DEVELOPER



Phone

0542758290



Email

aseelkabbas@gmail.com

Education

Diploma of Higher Education, software development

Oxford College Partnership 2016 - 2019

My Skills

JavaScript (React native)

Reactis

HTML

Software testing

UI/UX Design

Microsoft office

WordPress

Languages

- Arabic
- English

PROFESSIONAL SUMMARY

Bringing more than 2 years of experience in websites and mobile App design and build projects, including gathering user requirements, creating mockups and enhancing designs. Focused on creating clean, robust code. Achieves compatibility targets while meeting and exceeding customer demands

Work Experience



Front-end developer

CtrlPlus

2019 - 2021

Performed appealing, responsive and user-friendly front-end web and mobile App development for a range of projects using HTML, CSS and JavaScript languages.

Designed website graphics using Adobe XD, following brand guidelines to ensure consistent look and feel.

Utilized WordPress to produce visually appealing designs. Experience in UI/UX design for mobile apps and websites. Build and design e-commerce websites and mobile apps Created responsive front-end mobile application interfaces according to design guidelines and information architecture. Proficient in Microsoft Office, able to use MS Word to edit text documents, create templates, and automate the creation of tables of content. Proficient in Excel running and creating functions, pivot tables, and charts. Plus, make slideshows in PowerPoint.

Product Manager

Smart system

2022

Working with designers, defining requirements for developers, tracking development processes, and running usability tests with customers

Define the problems and generating possible Solutions



Receptionist/Patients

Ma`an clinic

2024

Welcoming patients and visitors, answering the telephone and answering any inquiries. Scheduling appointments and keep those appointments on time.

Assisting patients with completing necessary forms and documentation.

keeping a clean and calm reception area,