

## PERSONAL DETAILS

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## EXPERIENCE

### Optimum Partners - Forbes Media

Amman, Jordan

Oct. 2023 – Oct.2024

#### Senior Software Engineer (II) - Remote Contract (Oct.2023 - Oct.2024)

##### Main Project: Forbes Lists Projects (30 Under 30, Billionaires, 50 Over 50) - React.Js Developer

- Spearheaded the frontend development for multiple high-profile Forbes lists, including the 30 Under 30, Billionaires, and 50 Over 50.
- Achieved significant product revenue growth by enhancing user experience and the performance of the highly visited lists.
- To reflect my contributions to the successful delivery of these globally recognized lists, My name can be found in the credits of the lists.
- Led the clean code approaches initiatives by refactoring and documenting the code which resulted in test cases and coverage passing from 63% to 100%, which also resulted in a code that is readable and well documented.

### Optimum Partners - Forbes Media

Amman, Jordan

Jul. 2022 – Oct. 2023

#### Senior Software Engineer (I) - Remote Contract (Jul. 2022 – Oct. 2023)

##### Ketch Migration Project - React.Js Developer

- Managed the migration from TrustArc to Ketch, focusing on getting the migration released efficiently to enhance data privacy and compliance management systems.
- Documented the migration plan, and designed a proof of concept (POC), that was used as the first step of the migration.
- The successful migration resulted in the deprecation of many privacy-related and cloud functions, which reduced infrastructure costs.
- Made the communication between engineers from different teams easier as I was the point of contact for any team that was impacted by this migration. And always available to debug critical situations.

##### Forbes Core - React.Js Developer

- Maintained and enhanced the Forbes UI, delivering critical bug fixes and new features.
- Collaborated with various teams to ensure smooth integration of features affecting the UI.
- Used advanced tools like Google Tag Manager, New Relic, and Google Ads Manager to monitor and improve performance.

## **Qistas For Information Technology**

**Amman, Jordan**

**Feb 2021 - July. 2022**

### **Software Engineer (Feb. 2021 - July. 2022)**

#### **Qbank**

- Led the migration of the Qbank platform to a new version, involving significant changes to the UI and database optimization.
- Redesigned the user interface for a more intuitive user experience, resulting in improved customer satisfaction and an increased subscription rate of 25% across different financial agencies.
- Developed data sockets and APIs to facilitate communication between the front-end application and back-end systems, and to add an extra API solution that can be used by clients for easier data querying.
- Migrated the database structure to a more efficient one, resulting in improved database queries and performance which resulted in 5% less infrastructure costs.

#### **Database Management System**

- Created forms and APIs that allowed seamless data upload and retrieval on the Qistas platform.
- Planned and implemented user interfaces (UI) that streamlined data entry and management processes.
- Maintenance and troubleshooting of inverters.
- Ensured the stability and security of data transmission between the backend and the frontend application.

## **Qistas For Information Technology**

**Amman, Jordan**

**Sep. 2020 - Feb. 2021**

### **Software Engineer in training**

#### **Homepage Redesign**

- Worked on the redesign of the Qistas homepage, focusing on improving user experience and interface aesthetics.
- Collaborated with the UI-UX team to develop a more intuitive layout, resulting in increased user engagement and positive feedback.
- Integrated responsive design principles, ensuring seamless functionality across different devices and platforms.

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## **SKILLS**

- **Programming Languages:** JavaScript, TypeScript, PHP, Python.
- **Frameworks and packages:** React.js, NextJS, NodeJS, Angular, ExpressJS, GraphQL, Gatsby, Redux and context APIs, strong knowledge in WebPack.
- **Tools and soft skills:** MS Visual Studio, VS Code, IntelliJ IDEA, MySQL Workbench, GitHub, Jira, New Relic, DataDog, Google Tag Manager, Google Ad Manager, debugging and communication.
- **Database:** MySQL, NEO4J.
- **Platforms:** Windows, macOS, Linux (Ubuntu, Fedora).

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## EDUCATION

Oct. 2024 - Present	<b>Master's degree in Computer Science</b> Maharishi International University (MIU), Fairfield, Iowa
Feb. 2017 - Feb. 2021	<b>Bachelor's degree in Computer Engineering</b> AlBalqa Applied University (BAU), As-Salt, Jordan

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## Relative Experience

Jun. 2020 - Feb. 2021	<b>University Project: WGTHEE</b> A website hosting courses focusing on student engagement and making interacting with tutors easier, especially with the recent pandemic. <ul style="list-style-type: none"><li>• I was involved in the design of the website interface.</li><li>• Integrated the user login-signup logic and initiated the required database models.</li><li>• Integrated Commenting, uploading, and user-profiles logic.</li></ul>
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## LANGUAGE SKILLS

English	Fluent
Arabic	Native