

Mariam Khasawneh

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Full Stack Developer

Career Objective

Motivated and detail-oriented full-stack developer with recent training from Coding Academy by Orange, specializing in the MERN stack (MongoDB, Express.js, React, Node.js) and SQL. Possess a strong foundation in UI/UX design, enabling the creation of responsive and user-friendly web applications. Seeking an entry-level developer position to leverage my skills and contribute to innovative projects while advancing my career in a collaborative tech environment.

Technical Knowledge

Front-End Technologies: HTML , CSS , JavaScript , C++ , Javascript , Visual Basic, React.js, Redux, Next.js.

Back-End Technologies: Node.js, Express.js. PHP

Database Management: PostgreSQL , MongoDB.

ORM/ODM and Query Builders: Sequelize , Knex.js , Mongoose.

Version Control: Git , GitHub.

Software Development Practices (SDLC): Agile Methodologies , Scrum.

CMS Technologies: Wordpress.

Other Tools: , Git (Version Control Systems), Postman

Soft Skills

Software Development
Effective Communication
Problem-Solving Ability
Adaptability

Critical Thinking
Project Management
Creativity and Innovation
Customer Orientation

Time Management
Effective Communication
Attention to Detail
Team Collaboration

Experience

Full-Stack Developer Trainee

May 2024 – Dec 2024

Orange Coding Academy

Work Experiences:

- Intensive course in Full-Stack Web Development in collaboration with Simplon.co and Princess Sumaya University for Technology (PSUT) .

Projects

1) Jordanian Election Platform | Repo: [Jordanian Election Platform](#)

Project Overview: This project involves developing a comprehensive online platform aimed at enhancing voter engagement and transparency in the Jordanian election process. The platform is designed to increase voter awareness and participation through an informative and secure interface. Key features include real-time election data, interactive candidate profiles, and user-friendly navigation.

Used technologies: Javascript , Node.js , Express.js , React.js , Axios , PostgreSQL , Tailwind CSS.

2) Gtickets - Gaming Event Ticket Booking Website | Repo: [Gtickets](#)

Project Overview: GTickets is a cutting-edge platform designed to connect gamers and eSports enthusiasts with their favorite gaming events. As a key member of the development team, I contributed to creating an intuitive and dynamic ticketing system that enhances the user experience. The platform features a sleek catalog page with event search, filters, and a slider banner showcasing trending and upcoming events. Users can view detailed event information, purchase tickets, and manage their bookings seamlessly.

Used technologies: Javascript , React.js , Axios , Tailwind CSS , Firebase.

Education

Hashemite University, Jordan

2020-2024

Bachelor's in computer information systems "CIS"

Grade : 3.25 / 4.0

Courses and Certificates

Google UX Design Professional Certificate

Mar 2024

- Completed an in-depth UX design course by Google, focusing on user research, wireframing, prototyping, and usability testing. Gained hands-on experience with tools like Figma and Adobe XD, and developed skills in creating user-centric designs based on real user feedback
- [Foundations of User Experience \(UX\) Design](#)
- [Stat the UX Design Process: Empathize, Define, and Ideate](#)