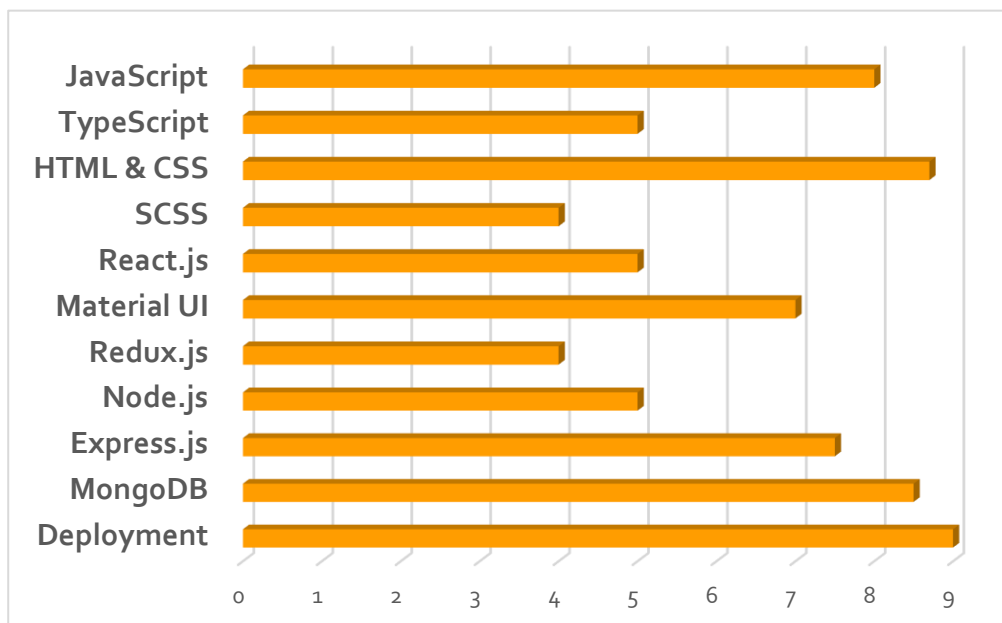


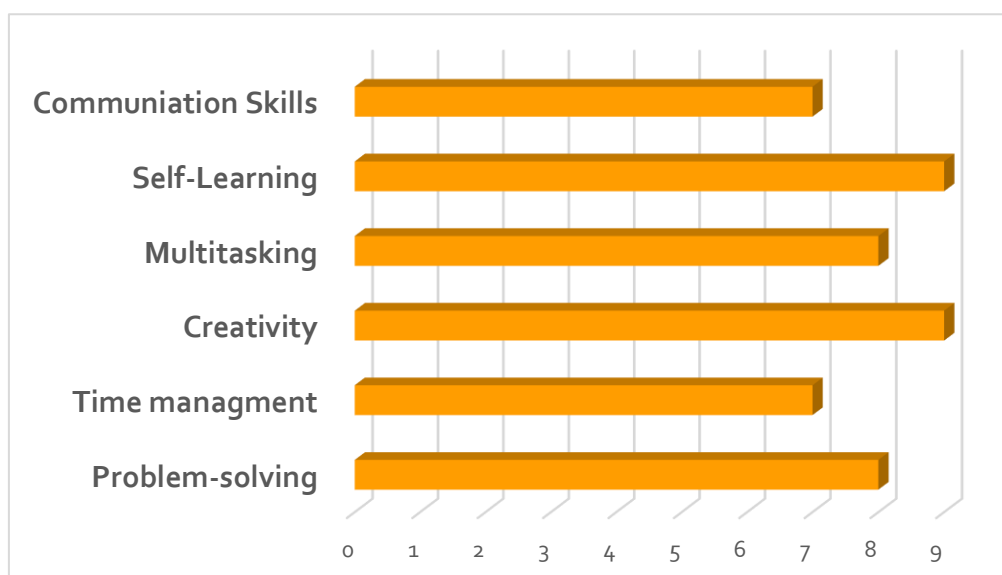
Profile:

I am a talented Full-Stack JS Developer with expertise in MERN technology. I have over two of professional experience developing robust and scalable web applications using modern web technologies. I can bring a strong skill set and attention to detail to every project, delivering top-quality solutions that meet client needs and exceed expectations.

Hard skills:



Soft skills:



Languages:

- Arabic => Native
- English => Intermediate

Education & Certifications:

- 2021 -2022 Online
HTML5, CSS3, JS (ES7)

I started learning the essentials of programming through Osama El zero's YouTube channel, after that I did several responsive projects using HTML, CSS, JS to boost my knowledge. Finally, I explored that there are many CSS preprocessors like SCSS, as well as libraries that might be used to take the app to the next level.

- 2022 - 2022/6 Online
Node.js, Express, MongoDB

During that time, I focused on learning Node.js and their relative libraries such as Express, Multer, Express-async-errors, Nodemailer...; then mongoose.js to interact with MongoDB.

- 2022/6 - 2023/2 Online
React.js

I started with learning React.js library from its official docs with the help of multiple tutors to boost my knowledge and move forward in my Front-end applications; then I learnt Redux.js to make it easier for me to control the app state, also Redux-Persist to avoid losing the client data, in addition to React-Router-Dom to navigate between the application pages. At the end, I put all my knowledge in multiple applications such as this **social media** application.

- 2023/3 - 2023/4 Online
TypeScript

I noticed that I have to learn TypeScript to sharpen my skills and

stay up-to-date with the latest web development trends.

Work experience:

- 2022/9 - current Online
Freelancer at Upwork and other freelancing platforms.

Projects:

✓ My Portfolio:

This is my impressive portfolio project, showcasing a responsive web design that I have built using HTML5, CSS3, JS, and jQuery. The portfolio features a modern and sleek design that utilizes the latest web technologies to provide a seamless user experience. One of the key features of the portfolio is the use of React for displaying data, allowing for a dynamic and interactive user interface without the need to navigate to other HTML pages. Everything is presented on a single page, providing a smooth and efficient way to showcase my work and skills. The portfolio is designed to be visually appealing, user-friendly, and accessible on various devices, demonstrating my proficiency in creating modern and responsive web applications.

✓ Social media platform:

This is a cutting-edge full-stack application developed using modern technologies such as React, NodeJS, Express, and MongoDB, along with several powerful libraries including MUI, Socket.io, yup, formik, and axios. The app showcases a seamless integration of front-end and back-end technologies, providing a robust and dynamic user experience. With a focus on creating meaningful and impactful features, this project demonstrates proficiency in utilizing state-of-the-art tools and frameworks to deliver a high-quality full-stack application.

✓ E-shop:

I developed a responsive e-commerce website as one of my projects, focused on showcasing a wide range of clothing products. Through this project, I gained a deep understanding of the true potential of CSS3 and JS in creating modern web applications. I encountered challenges while implementing complex product filtering mechanisms and hand-coding carousels, which provided valuable learning opportunities. The website is designed to provide a seamless and engaging shopping experience for users, with a responsive layout that adapts to different devices. This project showcases my skills in web development, including proficiency in CSS3, JS, and problem-solving skills in overcoming challenges related to e-commerce functionalities.

✓ Kasper:

I have developed this long landing page using the latest web technologies, including HTML5, CSS3, and JS. The landing page showcases my proficiency in front-end web development, with a keen focus on crafting visually appealing and engaging user interfaces. Through the use of modern HTML5, CSS3, and JS techniques, I have created a dynamic and responsive long landing page that effectively communicates the intended message to visitors. The project demonstrates my expertise in creating visually appealing and interactive web experiences using cutting-edge technologies.