

Motivated software engineer, I have extensive experience in HTML5, CSS3, and JavaScript. I'm dedicated to designing user-friendly interfaces. My passion lies in creating visually appealing and functional websites with a focus on UI/UX design. Additionally, I am well-versed in Java and have hands-on experience working with Android Studio. I am eager to bring my technical skills and design knowledge to a challenging and dynamic environment where I can continue to grow and make a positive impact.

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## Technical Skills

Frontend, Backend developer, UI/UX, Android Studio, Node js, Java development, C++, SQL, UML Diagram analysis

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## Projects

- **RouteMaster (Senior project)**

*Present*

Developed an application facilitating delivery operations by importing customer locations, optimizing routes, and automating real-time status updates. Customers can track their deliveries in real time for enhanced user experience.

- **LoveTech** - <https://moeGrand.github.io/LoveTech/>

*Feb 2023*

I created Lovetech, a website with an impressive frontend built using HTML, CSS, and JavaScript. It features a sleek design, interactive elements, and fast loading times. Lovetech demonstrates my expertise in front-end development and dedication to delivering outstanding web experiences.

- **World of Games** - <https://github.com/moeGrand/World-Of-Games>

*Dec 2021*

World of Games is software similar to Steam, developed using NetBeans Scene Builder. It offers a user-friendly interface for seamless and enjoyable gaming experiences. Users can easily discover and play their favorite games on this platform.

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## Education

**Bachelor in Software Engineering** – University of Jeddah

*Aug 2019 – Dec 2023*

**GPA: 4.96 – First Class honor**

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## Languages

- **Arabic** – Native speaker
- **English** – Full professional Proficiency

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## Tools

**Favorite Editors:** Visual studio, Android studio, NetBeans