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Mohammad Sibai

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I am a full-stack web developer who is eager to learn and grow, with multiple projects in different frameworks and technologies. I build responsive, user-friendly applications using both frontend and backend stacks such as React Js, ASP.NET, SQL Server, and Node.js. I'm adaptable, quick to learn new tools, and enjoy solving real-world problems through clean, scalable code.

Technologies and Languages

- Languages and frameworks: Java, React Js, ASP.NET, C++, Php, Node JS
- Technologies: MySQL, MongoDb
- Other: Data structures and algorithms, OOP, RESTful API design, debugging, unit testing

Education and Certifications

- **B.Sc. Computer Science,** Al Maaref University. **2020–2024**

Personal Projects

- **The Gear Collective – Full-Stack E-commerce Website**
  - Built with MongoDB, Express Js, React Js, Node Js (MERN stack)
  - Implemented JWT authentication for secure login and authorization - Integrated Stripe API for seamless online payment processing
  - Designed user roles:
    - Guest Features: Browse, filter, add to cart register
    - User Features: Purchase, track orders, edit profile
    - Admin Features: Manage products, users and categories
  - Used React Hot Toast for real-time notifications and Axios for API calls
- **Easy Housing – Real Estate Platform**
  - Built with React Js and .Net Web API, using SQL Server
  - Designed user roles:
    - Guest Features: Search and filter properties by amenities and location
    - User Features: Upload/manage properties, send reservation requests, edit profile
    - Admin Features: Manage properties, reviews, and users
  - Used React Hot Toast for real-time notifications, MUI for components, Leaflet for maps, Tailwind CSS and Axios for API calls