Ali Albabily

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Profile:

About me:
A self-driven and passionate software developer with a lot of experience in Java, JavaScript, and C#, as well as other skills in Frontend/Backend.

Background:
My background in software engineering has equipped me with practical skills across various development phases, including planning, gathering requirements, development, testing, and deployment.

Personal attributes:
I am very skilled at analyzing problems and evaluating ideas and suggestions for possible solutions. I am also adept at stepping out of my comfort zone and enjoy encountering new challenges. As a person, I consider myself to be creative, self-motivated, and solution-oriented.

Education & Certifications:

- **Bachelor in Computer Science**   *Malmö University (2023)*
- **C# Certification**   *LinkedIn, (2023)*
- **Diploma in Java Development**   *EC Utbildning (2019)*
- **High School - Information Technology**   *Pauliskolan (2016)*

Languages:

- **Swedish**: Fluent in speaking & writing.
- **English**: Proficient in speaking & writing.
- **Arabic**: Native

Driving Licence:

- **Swedish Driving Licence | Class B**

Experience & Projects:

Operations Assistant at ApoEx
Mar 2024 - Current

- ❖ **Where:** ApoEx Malmö
- ❖ **Role Description:**
  - ➢ I collaborate with a team at a pharmaceutical company to ensure accurate and timely delivery of goods to customers.
- ❖ **Required Skills**: Communication heavy, accuracy, evaluation

Teaching Assistant in Web Development
Sep 2023 - Jun 2024

- ❖ **Where:** Malmö University
- ❖ **Role Description:**
  - ➢ Reviewed and provided feedback on students' solutions in a web development course.
  - ➢ Guided students in working with JavaScript, React, and API integration.
  - ➢ Ensured the application of best practices in web development technologies.
- ❖ **Technologies Used**: React, HTML/CSS/JS, APIs

Full-stack developer
Aug 2022 - Jan 2023

- ❖ **Where:** Malmö University.
- ❖ **Role Description:**
  - ➢ Acted as the primary communicator between the project team and the client.
  - ➢ Contributed as a team member in the FIPIC project on both the frontend and backend.
  - ➢ Developed a web app that innovatively collects responses from children via a form.
  - ➢ Implemented functionality to transfer collected responses to a database.
  - ➢ Supported a study conducted by students at Malmö University through the developed app.
- ❖ **Technologies Used**: Node.js, React, Microsoft Azure Database, SQL, Agile Method Scrum

Java Chat-App Developer (Client and Server)
Jan 2021 - Jun 2021

❖ **Where:** Malmö University.
❖ **Role Description:**
➢ Led a team in developing a chat application.
➢ Designed and implemented functionality for connected clients to exchange messages.
➢ Managed server-side operations to support and facilitate client communication.
❖ **Technologies Used**: Java, Client-Server Design Pattern, Swing, Socket, Object-oriented Programming, User Interface

Java developer
Apr 2018 - May 2018

❖ **Where:** Did an Intern at Axis Communications in Lund.
❖ **Role Description:**
➢ Developed an app to search for information on company employees.
➢ Implemented functionality to retrieve employee data from a database using a REST API.
➢ Ensured efficient data retrieval and user-friendly search capabilities within the app.
❖ **Technologies Used**: Java, SpringBoot, Json, MySQL, Requests

Technical Skills:

❖ **Programming Languages**
➢ Java
➢ C#
➢ JavaScript
➢ Python

❖ **Frameworks**
➢ Node.js
➢ Express (for handling requests)
➢ Electron (for Desktop apps)
➢ SpringBoot (for Java apps)
➢ Jest (JavaScript testing framework)

- ❖ **Frontend**
  - ➢ React
  - ➢ HTML/CSS/JS
  - ➢ Bootstrap
  - ➢ Material UI
  - ➢ Jquery

- ❖ **Databases**
  - ➢ MySQL
  - ➢ Microsoft SQL Server
  - ➢ Microsoft Azure Database
  - ➢ MongoDB

- ❖ **Concepts & Practices**
  - ➢ Agile method: Scrum
  - ➢ APIs
  - ➢ Data integration
  - ➢ Responsive Web Design
  - ➢ Prototyping / Layout / User Interface
  - ➢ User Experience
  - ➢ Object Oriented Programming
  - ➢ Functional Programming
  - ➢ Reusable Components
  - ➢ Model View Controller Design Pattern
  - ➢ Client Server Design Pattern

- ❖ **Other Tools**
  - ➢ Git
  - ➢ Github
  - ➢ Trello
  - ➢ Figma

References: References will be provided upon request.