Majd Soubh

Passionate back-end developer with strong front-end knowledge, experienced in building scalable applications. Adept at working with international teams, seeking a role that promotes problem-solving and professional growth.

Tartous, Syria

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<u>LinkedIn</u>

<u>Github</u>

Leetcode

Codeforces

Medium

WORK EXPERIENCE

SCASE LTD, Syria — C++ Developer

NOV 2023 - PRESENT

SCASE LTD, is a subsidiary of Intenta GmbH in Germany, develops smart sensors and car driving assistant products.

- Refactored 6+ key components, improving code efficiency by 30%
- Collaborated with multi-functional teams to optimize car localization algorithms, boosting availability by 25% and ensuring continuous service for end-users.
- Generated automated testing for 8 critical features, resulting in improved feature stability

EDUCATION

Bachelor in Software and Information Systems, Tishreen University

GPA: 80.65

JAN 2018 - NOV 2023

Relevant Coursework:

- Data Structures and Algorithms
- Database Management Systems
- Object-Oriented Programming
- Software Engineering
- Design Patterns
- Artificial Intelligence

PROJECTS

E-Store — (2024 - present)

Developed a comprehensive online store application designed to support multiple product categories and ensure secure transactions.

Stack: PHP, Laravel, MySQL, Vue.js, Vuex, Tailwind CSS.

- Implemented a responsive UI for seamless navigation and a streamlined checkout process.
- Integrated a robust product management system, allowing owners to efficiently

SKILLS

Proficient

PHP, Laravel, MySQL, REST API, Vue.js, Vuex, JavaScript, Git, OOP. Tailwind CSS, Problem Solving, Teamwork, Quick Learner, Diligence,

Familiar

React, Docker, Design Pattern

LANGUAGES

English B1, intermediate
German A1, beginner
Arabic native

ACCOMPLISHMENTS

Successfully solved over 400 advanced coding challenges on platforms like Codeforces and LeetCode, covering diverse topics such as graph theory, dynamic programming, and others.

add, update, and organize products, Additionally, created a Laravel package (Treeify) to streamline and simplify data handling processes.

- Empowered owners with interactive charts to improve data understanding and analysis.
- **Perform secure payment processing** and user authentication, ensuring a safe environment for transactions.
- Successfully deployed the application.

Survey Time -(2023)

Web application for creating surveys and sharing them with others to gather their responses.

Stack: PHP, Laravel, MySQL, Vue.js, Vuex, Tailwind CSS.

- Designed an intuitive interface for easy survey creation and management, allowing customizable question types.
- Established live-updating dashboard, ensuring users stay informed about new events.

ZIP URL — (2023)

PHP-MVC project aimed at creating and managing short URLs, leveraging the Model-View-Controller (MVC) architectural pattern.

Stack: PHP, MySQL, Bootstrap.

- Fulfilled a robust routing system, efficiently mapping incoming requests to controllers, enhancing navigation speed and improving URL handling.
- Built authentication and authorization functionality to restrict URL creation and management to authorized users.
- Employing token-based CSRF protection and preventing session hijacking.