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07asn.github.io/Portfolio

SUMMARY

I am a Software Engineer specializing in **Java** and **Spring Boot**, with a strong focus on designing and developing robust, scalable SaaS systems following industry best practices. At Jewefy, a large-scale cloud-based **SaaS** platform for jewelry management, I contribute to system design and backend architecture and take ownership of developing complete business modules across POS, Accounting, Inventory, and Manufacturing, emphasizing clean architecture, maintainable code in **RESTful API development** and database design.

Earlier in my career, I trained as a **Full Stack Web Development** Trainee at Orange, where I worked on 12 team-based projects delivered to clients and community-oriented initiatives. I collaborated within agile teams and took on responsibilities across roles such as Developer, QA, Scrum Master, and Product Owner, gaining hands-on experience, and end-to-end solution delivery.

Driven by a continuous desire to grow, I focus on building well-architected SaaS systems that are scalable, maintainable, and aligned with real business needs.

TECHNICAL SKILLS

- **Frontend:** React JS, Next JS, Redux, jQuery, JavaScript, TypeScript, Tailwind, Bootstrap, CSS
- **Backend:** Java, Spring Framework (Boot, Data, Security, AOP, MVC, ...), REST APIs, JSP JPA/Hibernate, JUnit, Node.js, Express.js
- **Databases:** Oracle DB (SQL, PLSQL), MySQL, MongoDB, PostgreSQL, Firebase
- **Tools:** Docker, Git, GitHub, Bitbucket, Postman, IntelliJ, VS Code, Trello, Jira, Figma

SOFT SKILLS

Problem Solving	Time Management	Attention to Detail
Critical Thinking	Team Collaboration	Presentation skills
Fast & Self Learning	Communication	Adaptability

EXPERIENCE

Java Full-Stack Software Engineer

April 2025 - Present

Jewefy

WORK EXPERIENCE

- Developed and deployed a cloud-based **multi-tenant SaaS** platform using **Java** and **Spring**, serving jewelry retailers, wholesalers, and manufacturing workshops across Jordan, Saudi Arabia, and the USA. Integrated inventory, POS, accounting, and manufacturing modules.
- Built secure, scalable backend architecture supporting real-time POS transactions, concurrent **multi-branch** operations, and role-based access control, ensuring consistent performance across modules.
- Designed and implemented **RESTful APIs** to seamlessly integrate inventory, sales, manufacturing, accounting, and reporting workflows, facilitating smooth data synchronization and system interoperability.
- Developed a new Manufacturing module using **Spring** and **React**, applying generic, reusable design patterns to efficiently manage jewelry production workflows, materials, and costing processes.
- Refactored legacy logic and optimized critical transactional flows, improving system reliability, scalability, and response time.

Full Stack Web Development Trainee

Dec 2024 - May 2025

Orange - Jordan

WORK EXPERIENCE

- Developing **Full-stack** applications using the **MERN stack** (MongoDB, Express.js, React, Node.js) alongside HTML, CSS, and JavaScript to build dynamic and scalable web solutions.
- Building responsive and visually appealing **Front-end** interfaces with React, Redux, Tailwind, and Bootstrap, ensuring a seamless user experience.
- Designing and consuming **RESTful APIs** with Node.js, Express.js, and Sequelize, optimizing **Backend** performance and database interactions.
- Working with multiple **Databases**, including MongoDB, PostgreSQL, and Firebase, to efficiently manage and store application data.
- Delivered **10 Full-Stack web projects**, applying skills to real-world scenarios. Developed scalable, maintainable, and high-performing applications.

Java Web Developer Intern

Jun 2024 - Sept 2024

Xocialive - Software Innovation

WORK EXPERIENCE

- Mastered core **Java** concepts (OCA curriculum).
- Gained hands-on experience with **Spring Framework** (Boot, Data, MVC, AOP, Security).
- Developed **RESTful web** applications with Spring Boot, and Postman.
- Optimized **database** operations using Spring Data, Hibernate, and **Oracle DB**.
- Implemented **authentication & authorization** using Spring Security & JWT for user access control.

EDUCATION

Full-Stack Web Development

Dec 2024 - May 2025

Orange Coding Academy - Intensive course in Full Stack Web Development in collaboration with Simplon.co and Princess Sumaya University for Technology (PSUT)

Master Spring Boot Framework Course

Nov 2023 - June 2024

Java Mastery Academy

Bachelor of Science in Computer Science

Oct 2020 - Oct 2024

Hashemite University


GPA: 3.29


PROJECTS


12 PROJECTS


- 1) Jewefy – Jewelry Retail SaaS Platform** **(2025 – Present)**
 - **Description:** A cloud-based SaaS solution for gold and jewelry retailers, integrating real-time inventory and accounting workflows, including gold purity tracking, ledgers, and automated reporting.
 - **Tools:** Java, Spring (Boot, MVC, Data, Security), MySQL, JSP

- 2) JManufacturing – Jewelry Production Management System** **(2025 – Present)**
 - **Description:** A dedicated manufacturing management system for jewelry production, built as a standalone yet integrated module of the Jewefy ecosystem. It manages work orders, materials, costing, and production stages.
 - **Tools:** Tools: Java, Spring (Boot, Data, Security, ...), React (TypeScript), MySQL, REST APIs

- 3) Digital Games Store System** **2025**
 -  **GitHub Repository:** [GamesStore-System](#)
 - **Description:** An e-commerce platform specializing in digital games, gaming accounts, and related services, offering instant delivery for digital products Designed to enhance business reach, customer trust, and profitability.
 - **Tools:** Node JS , Express JS , React JS, Tailwind , PostgreSQL, Sequelize

- 4) Al-Joud Platform** **2025**
 -  **GitHub Repository:** [Charity-Project](#)
 - **Description:** Al-Joud is an online charity platform enabling secure, hassle-free donations to debtors and those in need. It features role-based access (Admin, Donor, Beneficiary), JWT authentication, and PayPal integration for seamless transactions.
 - **Tools:** Node JS , Express JS , React JS, Tailwind , PostgreSQL , Sequelize

- 5) Jawa Clinic Appointments System** **2024**
 -  **GitHub Repository:** [JawaClinic](#)
 - **Description:** A clinic appointment system, enabling role-based access for scheduling, visit documentation, staff management, and pricing. Implemented a multi-step booking system, allowing patients to schedule appointments and doctors to document visits efficiently.
 - **Tools:** Java, Spring Boot, Oracle DB, React

- 6) Debt Book System** **2024**
 -  **GitHub Repository:** [AccuBook](#)
 - **Description:** A platform for small and medium businesses to manage debts, transactions, and financial records while enabling product showcasing and easy sharing with customers.
 - **Tools:** Java, Spring (Boot , Data , AOP , Security) , Oracle DB, Postman

For additional projects and source code, please visit my [GitHub profile](#)