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◯ [Github](#)

in [LinkedIn](#)

🌐 [Portfolio](#)

Mohamad Abo Hilal

Junior Full-Stack Web Developer

I am a passionate Software Development Engineer with over three years of apprenticeship experience in building innovative software solutions. Skilled in JavaScript, React, Node.js, and database management, I thrive on solving complex problems and creating user-centric applications. Recently I sharpened my full-stack expertise at WBS Coding School, I aim to contribute to impactful projects that leverage cutting-edge technologies like AI and cloud computing, driving growth and innovation in the tech industry.

TECH SKILLS

- **Frontend:**

JavaScript

React.JS

TailwindCSS

HTML & CSS3

UX / UI

- **Backend:**

Node.JS

Express.JS

Java

SpringBoot

Python Flask

- **Databases:**

Relational Databases

NoSQL

MySQL

PostgreSQL

MongoDB

- **Other Skills:**

Git & GitHub

Scrum

Generative AI Integration

SOFT SKILLS

Communication

Creativity

Time Management

Problem-Solving

Team Player

Flexibility

LANGUAGES

German - C1

English - C1

Arabic - Native

EXPERIENCE

JUNIOR SOFTWARE DEVELOPER (APPRENTICESHIP)

Viamedici Software GmbH | Berlin | 11/2021 - 08/2024

- Built and maintained interfaces using SQL, XML, XSLT and Java to streamline data exchange.
- Developed SQL queries to monitor and improve customer data quality.
- Contributed to platform migration projects, including Azure Cloud integration.
- Supported ticket processing and project management using JIRA and Confluence.
- Completed over 2000 hours of Coding and Software Development

EDUCATION

WEB & APP DEVELOPMENT BOOTCAMP

WBS CODING SCHOOL | Berlin | 11/2024 - 03/2025

- Project based, team oriented, remote training, using agile methods
- Advanced training in JavaScript, React.js, Node.js, and HTML/CSS for building dynamic, full-stack web applications.
- Completed over 700 hours of Coding and Web Development

COMPUTER SCIENCE EXPERT IN SOFTWARE DEVELOPMENT

IHK | Berlin | 11/2021 - 08/2024

- In-depth training in designing, developing, and optimizing software applications using modern programming paradigms and technologies.
- Application of structured development frameworks, including Agile methodologies, to ensure effective team collaboration and client-oriented outcomes.