

Loay Dahamsheh

BACK-END DEVELOPER

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📍 Jordan

in [Loay Dahamsheh](#)

🔄 [Loay Dahamsheh](#)

SUMMARY

Highly skilled Backend Developer from Orange Coding Academy with a mastery of technologies including HTML, CSS, Bootstrap, and JavaScript. Proficient in building robust and scalable web applications using Node.js and Express. Experienced in database management with MongoDB and PostgreSQL, ensuring seamless data operations. Passionate about staying up-to-date with emerging technologies and collaborating with cross-functional teams to drive project success.

Skills

From training in orange coding academy I master these topics:

- HTML5
- CSS3
- Bootstrap5
- JavaScript
- Node.js
- Express.js
- RESTFUL API DEVELOPMENT
- EJS
- PostgreSQL(SQL)
- MongoDB(NO SQL)
- Git/GitHub
- Problem Solving

EXPERIENCE

Back-End Web Development Bootcamp

Orange Coding Academy

09/2023 - Present

- Completed an intensive 4-month Bootcamp focused on back-end web development technologies and methodologies, collaboration with Simplon.co and Princess Sumaya University for Technology (PSUT).
- Collaborated with peers on 6 comprehensive projects to reinforce learned concepts and gain practical experience.
- Developed proficiency in the following technologies and tools: HTML5, CSS3, JavaScript, Node.js, Express.js, PostgreSQL (SQL), MongoDB (NoSQL), Bootstrap 5, RESTful API Development, Git/GitHub, And Server-Side Rendering.
- Applied problem-solving skills to tackle complex programming challenges and optimize application performance

PROJECTS

Clean Wave [GitHub](#)

Developed secure user authentication (JWT, OAuth) for a cleaning service website. Implemented Multer for image uploads and Joi for input validation. Utilized PostgreSQL for efficient data storage and retrieval. Collaborated seamlessly with front-end developers for a cohesive user experience.

Glaze-and-Grace Ecommerce Platform [GitHub](#)

I developed Glaze-and-Grace, an e-commerce platform for ceramics antiques. It features secure user authentication (JWT, OAuth), Multer for image uploads, and Joi for data validation. The PostgreSQL database schema is optimized for efficiency. Collaborated with front-end developers for a seamless user experience.

InklyReads [GitHub](#)

Crafted a dynamic book website with user authentication, interactive book browsing, and wish list features using HTML, CSS, JavaScript, and Fetch API. Designed key pages like Home, Login, Registration, Profile, Wish List, Contact Us, and About Us, ensuring a seamless experience across devices.

EDUCATION

Back-End Web Development Bootcamp

Orange Coding Academy

09/2023 – Present

Completed a 4-month back-end web development Bootcamp with Simplon.co and PSUT. Collaborated on 6 projects, gaining proficiency in HTML5, CSS3, JavaScript, Node.js, Express.js, PostgreSQL, MongoDB, Bootstrap 5, RESTful API Development, Git, and Server-Side Rendering. Applied problem-solving skills to tackle programming challenges and optimize application performance.

Bachelor Degree of Mechanical Engineering

Albalqa'a applied university- faculty of engineering technology.

09/2018 – 09/2022

LANGUAGES

- English – Advanced
- Arabic – Native