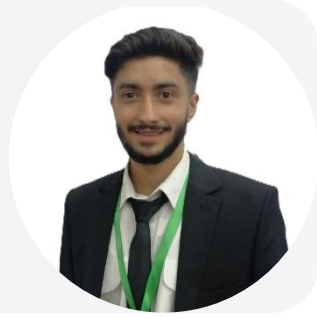


Mousa Al-Halabi

Back-End Developer



Resume

Back-End Developer with over 4 years of experience in PHP, Node.js, and Python, dedicated to building and maintaining scalable RESTful APIs and server-side logic. Well-versed in popular back-end frameworks such as Laravel, NestJS, and Django. Additionally, understanding front-end frameworks for Laravel, including Livewire, Filament, and Blade, enables me to rapidly create websites and dashboards. Experienced in server maintenance with extensive knowledge in Apache and Nginx. Strong background in MongoDB and SQL-based databases, with a passion for optimizing application performance and reducing downtime through unit testing. Skilled in agile environments and proficient in version control systems like Git. Familiar with Docker containerization, which facilitates effective collaboration with teammates. Committed to delivering high-quality code and working closely with front-end developers.

Work Experience

PeakLink

2024/2 – 2024/7



Back-End Developer

Full-Time

As a Back-End Developer at Peaklink in Syria, I worked on various platforms, including web and mobile applications, to develop and prepare APIs using Laravel and Node.js. Additionally, I took steps to become a Full-Stack Developer by closely collaborating with Front-End developers. I integrated front-end frameworks such as Livewire, Filament, and Blade with back-end systems to deliver high-quality, responsive websites and dashboards.

Back-End Developer

Remotely

With 1.5 years of experience as a Back-End Developer at CloudZone in Saudi Arabia, I sharpened my skills in building and maintaining robust RESTful APIs and server-side logic using PHP and Node.js. At CloudZone, I was responsible for developing and deploying complex applications and services that managed high traffic and were crucial to the company's business operations, including content management systems (CMS) and enterprise resource planning (ERP) systems.

CloudsZone

2022/4 – 2023/10



Contact Information

- +963984350792
- mousahlp@gmail.com
- Damascus / Syria
- github.com/MOUSAHLP
- Mousa Hlp
- Mousa Al Halabi
- Portfolio

Personal Details

- Lebanese
- 2003/1/29

Skills

Programming Languages

- PHP
- NodeJs
- Python
- Javascript
- SQL

FrameWorks

- Laravel
- Express Js
- Nest Js
- Django

Technical Skills

- Git
- Linux
- Nginx/Apache
- Docker
- Cache (Redis)

Front-End Frameworks

- Livewire
- Filament
- Blade System
- Ejs



Education

2020 - 2025

Communication & Electronics Engineering

Damascus University

Testing

PHPUnit

Jest

Languages

Arabic

English

German



Certifications

Coursera

Back-End Developer from Meta

Sum of 9 Courses

Coursera

Front-End Developer from Meta

Sum of 9 Courses

Coursera

Full-Stack Developer from Meta



Most Recently Projects



LordsBox

Full-Stack

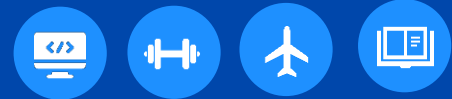
LordsBox is a transport company based in Germany that needed a system to monitor its employees and track their work hours, to address this need, I developed a comprehensive solution to achieve this platform so I used Laravel framework to develop Apis and handle server-side logic, integrated WebSocket technology with NodeJs to enable real-time communication and monitoring, built a dashboard to let the admin supervise and control the system



Wafeer

Full-Stack

Wafeer, a consumer goods company based in Syria, needed to upgrade their old static website to a dynamic one to easily add their new products, recipes and special offers, to achieve this, I used a combination of Livewire and Filament to develop a new website along with a content management system (CMS) dashboard so that the admin can manage the website's content effectively





Ebsher

Back-End

Ebsher is a comprehensive tourist guide designed to assist tourists visiting Syria. The platform features a wide range of listings, including restaurants, hotels, and more. As a Back-End Developer on the Ebsher project, I played a crucial role in the development and optimization of the platform's core functionalities. I created APIs to connect the app with the dashboard, utilizing my expertise in the Laravel framework and SQL databases. Additionally, I implemented caching methods to accelerate response times, ensuring users enjoy a smoother and more efficient experience.



Pharmacy

Back-End

Pharmacy is an innovative application aimed at streamlining interactions between pharmacists and pharmaceutical agencies. It is designed to simplify the management of medicine orders and enhance communication, the platform offers advanced tools to ensure efficient operations and seamless collaboration, as a Back-End Developer, I played an important role in building and improving the main parts of the platform. Using my skills in the Laravel framework and SQL databases, I also established a socket connection using Node.js to support real-time functionalities.



Volunteer

2019 - 2023



X-POSITRON

Technical Consultant

X-POSITRON is a non-profit organization focused on supporting and developing new software projects. The organization helps startups by offering resources and guidance without charging any fees, encouraging innovation and growth in the tech community.

As a Technical Consultant, I made a significant impact on X-POSITRON's mission to empower new software ventures. My technical skills and strategic solutions helped the organization better assist startups, further promoting innovation and growth within the tech community.

