# Mohammed Dweikat

#### Nablus

059 540 8953 • <a href="https://www.linkedin.com/in/mohmmed-dwikat-24bb7117a/">https://www.linkedin.com/in/mohmmed-dwikat-24bb7117a/</a> • mohmmad.dwiekat@gmail.com

#### Personal statement

A highly motivated and dedicated backend programmer with a passion for creating efficient and scalable web applications. With over one year of experience in Laravel development, I possess a strong understanding of the framework's architecture and best practices. My goal is to contribute my skills and knowledge to a dynamic and innovative team, where I can further enhance my expertise and contribute to the development of cutting-edge solutions.

## **Key Skills**

#### **Soft Skills**

I have a good experience: in adaptability, written communication, project planning, rapid learning, continuous research, teamwork, Languages: English, Arabic.

#### **Technical Skills**

I have good knowledge: of program languages: Python, JavaScript, HTML5/CSS, PHP, Dart Frameworks: Laravel, Flutter, Tools: jQuery, Git, Databases: SQL (MySQL).

# **Employment History**

### Back-end Developer, Auxilium Technology, Nablus

(August 2021 – November 2021)

- PHP Back-end Developer
- Laravel Framework
- Restful APIs

## Mobile App Developer, Auxilium Technology, Nablus

(December 2021 – April 2022)

Achievements and responsibilities:

- Flutter Developer
- Firebase
- Dart

### Education

## COMPUTER SCIENCE APPRENTICESHIP PROGRAM(CAP)/NNU

#### (September 2018 – August 2022)

### A-levels:

- UI/UX
- Data Structure
- Database Management Systems
- Web
- Discrete Mathematics
- Advanced SW Development
- Technical Writing
- Component-based Software Engineering
- Cloud Computing
- Business Automation
- Algorithms
- Mobile App Development
- Quality Assurance and Testing

#### **HIGH SCHOOL**

(September 2006 – June 2018)

# **Projects**

# Project name: SuperDB (March 2020 – May 2020)

A powerful and scalable database management system built using Laravel. Contributed to the development of various features, including data modeling, querying, and performance optimization.

https://github.com/mohmmaddwekat/SuperDB.git

### Project name: UniCA (November 2021 – January 2022)

An innovative university course management system developed with Laravel and Vue.js. Collaborated with a team of developers to build a user-friendly interface, implement course registration, and integrate grading functionality.

https://github.com/mohmmaddwekat/UniCA.git

#### References

Samer Hawari, CEO of Auxilium samer@auxiliumps.com