

# Rewa Shoujaa

Junior Full Stack Developer

Al Mwasat Street

Saida, Lebanon

+961 71 549883

[rewa.shoujaa@gmail.com](mailto:rewa.shoujaa@gmail.com)

[linkedin.com/in/rewa-shoujaa](https://linkedin.com/in/rewa-shoujaa)

[github.com/rewa-shoujaa](https://github.com/rewa-shoujaa)

## EDUCATION

**University of Balamand, Al Koura, Lebanon — Masters of Telecommunications Engineering (with honors)**

SEPTEMBER 2011 - JULY 2013

**Rafik Hariri University, Mechref, Lebanon — Bachelor of Computer and Communication Engineering (with honors)**

SEPTEMBER 2008 - JULY 2011

## EXPERIENCE & TRAINING

**SE Factory, Beirut, Lebanon — Cycle #15 Graduate**

AUGUST 2021 - NOVEMBER 2021

Intensive full stack web development program covering cloud architecture, frontend and backend development, source control, web application security, in addition to soft skills, over 12 weeks of lectures, workshops, and projects.

**Averda, Beirut, Lebanon — Operational Excellence Engineer then Operational Excellence Development Engineer**

DECEMBER 2014 - MAY 2017

- Created a variety of Web Forms applications with complex SQL queries to serve users' needs, giving them the ability to retrieve data, input data, and use web services.
- Developed a successful application used by 1000+ employees to organize and improve the efficiency of their operational work.
- Managed and troubleshooted laborer's dispatch systems by iris recognition for 500+ employees.
- Managed systems in control rooms and provided employee training.
- Worked on programming and installing GPS and Canbus in vehicles

## PROJECTS

**BB-Sitter — You deserve a break! Your kids are in safe hands.**

Implemented a web application to help parents find a babysitter. Parents will be able to locate babysitters living nearby and book appointments.

- Frontend: React, Material UI
- Backend: PHP, Laravel, MySQL, Firebase

## PROFILE

A software development enthusiast who seeks to design great user experiences. I don't give up easily. Driven by challenges, I never miss a chance to develop myself on a personal level and work hard, with a keen eye for details, on a professional level.

## TECHNICAL SKILLS

**Programming Languages** // PHP, JavaScript, Python (beginner), C++, C#

**Database Management Systems** // MySQL

**Frameworks, and Libraries** // Express, Laravel v8.x, Node, React, React Native, JQuery, Bootstrap 3

**Tools and Cloud Services** // MySQL Workbench, Postman, Figma, Github, AWS EC2, Firebase

**Theory** // Data Structures and Algorithms, Complexity Analysis, OOP

**Design Pattern** // MVC

## CERTIFICATES

Programming Foundation with Javascript, HTML and CSS at Coursera - Duke University (2020)

Attending Project Plan Development Course at CMCS (2017)