# ABDULRHMAN ABOUKALAM

## BACKEND DEVELOPER

## CONTACT

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Portfolio

Damascus-Syria

in www.linkedin.com/in/abd-alrhman-ak

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https://github.com/abdulrhmanak213

## SKILLS

#### FrameWork:

- Laravel
- NestJs

#### Language:

- PHP
- JavaScript
- Java

# Library and Tool:

- Html & Css
- ThreeJs
- Livewire
- Filament

### Database:

- MySQL
- PostgreSQL
- Sql Server
- MongoDB

#### Other:

- Linux server
- Swagger
- Redis
- Pusher
- Web Socket

# EDUCATION

# **Damascus University**

2019-2024

Bachelor of IT, Specialized in Software Engineering

#### PROFILE

Devoted web developer with a passion for crafting clean code and implementing my own streamlined architectures across various frameworks and libraries, including Laravel, NestJs, and pure PHP. Committed to delivering high-quality solutions through meticulous and organized development practices

# WORK EXPERIENCE

# **Backend developer**

#### R-link

Septemper 2022 - Present

- Engineered software solutions through comprehensive analysis of information needs, user consultations, systems flow, data usage, adhering to the software development lifecycle.
- Implemented diverse online payment solutions across projects using platforms like Stripe, PayPal, MTN Cash, Syriatel Cash, and Fattora, among others.
- Deployed backend projects on various servers, including BlueHost, Hostinger, AWS, and Heroku.
- Led the development of multiple projects, including:
  - Kartak: Launched a mobile app designed for the digital storage and management of business cards, complete with subscription plans and an advanced search algorithm. This app allows users to effortlessly search for business cards using hashtags or pinpoint their locations on a map, offering a streamlined networking solution.
  - Mibo: A seamless service platform featuring User and Provider Apps, integrated
    with Stripe for payments and Pusher for real-time tracking. Users can easily
    browse and book services, while providers can manage requests, chat, and
    update their live location for enhanced convenience.
  - Sama Sport: Designed a basketball league and cup app, enhancing user experience with Redis caching for swift data access and real-time updates. A go-to platform for enthusiasts seeking immediate league insights and scores.
  - Tazkarti: Developed an app for booking inter-provincial bus seats across Syrian
    provinces, integrated with various payment methods including MTN, Syriatel,
    Fattora, and e-cash, catering to a wide range of user preferences for seamless
    transactions. This platform simplifies travel planning by offering an easy, secure
    way to reserve transportation.
  - Labib: Launched a website providing AI services powered by ChatGPT APIs, offering innovative solutions and seamless interaction capabilities.
  - **Investment App**: Developed an Investment App, a digital platform enabling easy real estate investment for everyone.
  - Siin Experience: Developed a website for exploring diverse events across
    provinces and timelines, tailored to various interests.
  - Bank of Jordan Form: Created a survey platform for individuals of various nationalities to submit electronic data and documents for opening an e-account.
  - **Garden of Eden:** Launched an e-commerce platform specializing in a wide range of flowers, catering to different preferences.

# SOFT SKILLES

- Time Management
- Team Work
- Communication
- · Problem-solving
- Leadership
- Creativity

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# OTHER SKILLES

- SDLC
- Solid Principles
- Design Patterns
- · Agile Methodologies
- Multi-Tenancy Architecture

# LANGUAGES

Arabic

English =

Delta.com (Remotely - Part time)

December 2023 - Present

- Led backend development for tailored client projects, focusing on scalability and performance, include:
  - Al Safwa Medical Center: Leveraged technology to enhance operational
    efficiency and patient care through an integrated system for streamlined
    records management and administrative workflows

Freelancer

April 2022 - December 2023

- Analyzed and designed efficient backend solutions, optimizing system flow and data usage.
- Enhanced application responsiveness with caching and database optimizations.
- Developed and maintained RESTful APIs for flexible system integration.

# Frontend developer

- I have developed numerous projects in various capacities, including as a student, during training programs, and as a freelancer, such as:
  - E-Commerce Website: Designed and developed a comprehensive e-commerce
    platform utilizing HTML, CSS, JavaScript, and PHP. The website features a
    robust suite of pages including login, signup, home, product categories, user
    profile, and search functionality, providing a seamless and interactive shopping
    experience.
  - Satellite Simulation Project: Implemented a dynamic satellite simulation using
    the Three.js library. This project showcases my ability to work with 3D graphics
    in web environments, simulating satellite movements and behaviors in space
    with high precision and interactivity.
  - Personal Portfolio Website: Created my web developer portfolio with React.js, showcasing my projects and skills. The site offers an interactive showcase of my web development journey.

# VOLUNTEER

RBCs 2021 - 2024

• Spearheaded a dynamic team in crafting and publishing lectures.