

# RIDA LABBIZ

## Full Stack Js Developer



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### CERTIFICATIONS

#### ALX Software Engineering Certification

2024

- Trained in software development, specializing in algorithms, data structures, and web development.

### LANGUAGE

- Arabic
- English

### SKILLS

#### Frontend Development:

- HTML5, CSS3, JavaScript (ES6+), React, jQuery, Bootstrap

#### Backend Development:

- Node.js, Express.js, Python, Django, PHP, MySQL, PostgreSQL, MongoDB

#### DevOps & Tools:

- Docker, Nginx, Apache, Git, GitHub, Linux, macOS

#### General:

- Problem Solving, Version Control

### PROFILE

Results-driven Full Stack Developer with a strong foundation in web technologies. Experienced in building dynamic applications and optimizing performance. Adept at collaborating with teams to deliver innovative solutions and committed to continuous learning.

### EDUCATION

#### Software Engineering

1337 - 42 Network

Expected Graduation: 2024

- Looking for internship opportunities to apply and expand my skills in software development

#### Software Engineering

ALX

Graduated: 2024

- Participated in a rigorous coding bootcamp with a focus on real-world problem-solving and algorithmic challenges

### PROJECTS

#### ft\_transcendence: A Complex Web Application

full-stack

- User authentication and authorization with Auth0 and 2FA Real-time chat,
- online gaming, AI integration, tournament system, PostgreSQL database

#### Portfolio: Showcasing My Web Development

Web Developer

- Created a personal portfolio website using HTML, CSS, and JavaScript.
- Showcased various projects, demonstrating responsive design and interactive features.

#### Wordle Game: Interactive Puzzle Development

Web Developer

- Implemented game logic, user feedback mechanisms, and responsive design.
- Managed state effectively to create an engaging and interactive user experience.

#### Webserv: Building a High-Performance Web Server

Developer

- Worked independently to develop a custom web server.
- Implemented HTTP request handling, supported multiple methods, and ensured efficient resource management.