# **Abd Almalik Jakmery**

# **Front-End Developer**

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Damascus, Syria

Portfolio Link

#### CAREER OBJECTIVE

As a front-end developer with a solid foundation in Vue.js and a growing proficiency in both Nuxt.js and TypeScript, I am passionate about creating . dynamic, responsive, and user- centric web application

With expertise in translating detailed Figma designs into pixel-perfect code, and incorporating advanced animations

I thrive in collaborative

cross- functional teams. Continuously learning and expanding my technical knowledge, I seek opportunities to contribute to innovative projects and ,enhance modern web development practices to deliver seamless high-performance user experiences

# **EDUCATION**

**Computer Technical Institute** 

**Syrian Virtual University** 

**#** For now

Damascus, Syria

# **WORK EXPERIENCE**

## Freelance Front-End Developer

Self-Employed

Remote

November 2022 - Present

Working on various freelance projects, delivering customized web solutions for clients across different industries .

Designing and developing responsive, user-friendly interfaces using modern front-end technologies such as HTML, CSS, JavaScript, and Vue.js.

Collaborating with clients to understand their requirements and provide tailored solutions . that meet their business goals

Managing project timelines and ensuring timely delivery of high-quality work . Continuously improving skills and staying updated with the latest trends in front-end development .

# **SKILLS**

#### Languages

**HTML** 

CSS

JavaScript

**Typescript** 

Libraries

Vuetify

axios

Tailwind

**Bootstrap** 

anmate style

AOS Animate On Scroll Library

#### **Frameworks**

Vue.js

Nuxt.js

UI/UX

Adobe XD

Figma

### **Development Tools**

Github

Agail

## Front-End Developer

Warsha Tec

Damascus Free Zone (Al-Baramkeh), Syria

April 2024 - November 2024

Developed and maintained a web platform for an educational platform, ensuring a responsive and user-friendly interface

Contributed to the development of a dashboard and website for the Sharjah Award project, focusing on seamless user experience and functionality

Implemented subscriber management features to enhance user engagement and streamline operations

Collaborated with cross-functional teams to deliver high-quality, scalable solutions within project deadlines

Utilized modern front-end technologies, including Vue.js, Nuxt.js, and TypeScript, to build efficient and maintainable code