JOHN AL-NEMEH

AI engineer | Frontend developer

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• My Github account • My portfolio website • Abu Dhabi, UAE

Summary

Motivated Artificial Intelligence Engineer and Web Developer with expertise in AI algorithms, user-friendly web applications, and backend development using .NET. Skilled in designing scalable, secure solutions to solve complex problems. Dedicated to continuous learning and delivering innovative, impactful results in the tech industry. Proactive in seeking opportunities to gain practical experience and contribute innovative solutions to complex problems. A driven individual with a relentless pursuit of excellence, ready to make a meaningful impact in the tech industry.

Skills

Frontend:	Artificial Intelligence:	Backend:	Other:
React.js	Machine Learning	C#	Microsoft office
Next.js	Neural Networks	.NET core	Communication skills
Redux Toll kit	Computer Vision	ASP.NET	Problem solving
Vue.js	Natural Language Processing	Entity Framework	Teamwork
Nuxt.js	Python	PostgreSQL	Collaboration
Pinia	Data Analysis	MVC	Creativity
Tailwind CSS	Data Visualization	RESTful API	Attention to details
Axios	Data Processing	Controller Based Api	Time Management
Tanstack	TensorFlow	SQL	
TypeScript	Pytorch	Microservices	
JavaScript (ES6+)	Expert Systems		

Experience

Junior Frontend Developer   05/2024- Present

Digital Trust CSP | United Arab Emirates, Dubai

Key responsibilities:

- Developed responsive user interfaces with the best user experience using Next.js, Vue.js and Nuxt.js.
- Built and maintained backend services with ASP.NET Core, creating APIs to support front-end functionality.
- Integrated APIs to dynamically fetch and display data, enhancing application functionality.
- Utilized version control systems like Git for collaborative development and efficient code management.
- Debugged and resolved both front-end and backend issues, ensuring smooth operation across the stack.

Projects

Deepfake Detection

- A website connected with two Artificial Intelligence models:
  The first model is for detecting human faces in an image and checking if it was manipulated by Artificial Intelligence. The second model for checking if an article is generated by GPT models or written by a human.
- Graduation project with a score of 95/100

School Management System

- A powerful and flexible tool that simplifies the management of schools, improves communication between teachers, parents, and administrators, and enhances the learning experience for students.

Education

Arab International University

Bachelor of Information Engineering, Artificial Intelligence   10/2018 - 09/2023

Languages

Arabic: Native	**English:** Advanced	**French:** Intermediate