FrontEnd Developer

Ziad Ahmed Obeed

Career Objective

I am FrontEnd Developer with a bachelor's degree in Computers Science & artificial intelligence. I have the ability and ambition to learn new technologies. I am eager to embrace fresh opportunities and can contribute effectively in collaborative and independent environments. I have a high self-learning capacity and am eager to gain more experience.

Personal Data

Date of Birth : October 25, 2001

Mobile : +201500082989

Address : Cairo, Egypt

Email : <u>za693387@gmail.com</u>

GitHub: https://github.com/ZiadAhmed92

LinkedIn : https://www.linkedin.com/in/ziad-ahmed-5b1328265

Technical Skills

- Proficiency in Javascript programming language and Proficiency in (Ecmascript, jQuery, Ajax, Regular Expression, etc....)
- Proficiency in Typescript & javaScript programming language and Proficiency in framework React & Next & Node & Express
- Proficiency in Node.Js which a JavaScript runtime environment and Proficiency in her framework Express.js
- Proficiency in SQL (MySql)
- Proficiency in NoSQL (MongoDB)
- Proficiency in Responsive Design
- Proficiency in (HTML, HTML5, CSS, CSS3, Sass, Bootstrap).
- knowledge in Figma
- Excellent knowledge in core concepts like Object Oriented Programming (OOP), Memory Management

(Memory profiling and performance tuning).

Knowledge APIs and JSON.

- Understanding of localization and internationalization in Web app development.
- Familiarity with GitHub
- Proficiency in web hosting platforms, including Vercel

Education and Training

□ 2020-2024	Bachelor's degree of Computers & artificial intelligence	
	Beni-suef University. □ good.	Graduated with a total grade of
•	na of Education Advanced Fror Technology Institute (ITI).	t-End Development Using React.JS

Projects

• Get Into My Portfolio To View All Projects: http://portfolio-ecru-mu-94.vercel.app/

Personal Skills

- Teamwork and collaboration.
- Effective prioritization and organization of tasks.
- High level of maturity and sense of responsibility.
- Self-assurance.