BELAL MOUSTAFA

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OBJECTIVE

Seeking an exciting opportunity as a Full Stack Developer Leveraging my proficiency in web development, problem-solving, and UI/UX design to contribute to innovative projects. I aim to utilize my proficiency in programming languages and frameworks to create efficient and user-friendly applications, while continuing to grow and stay updated with the latest industry trends.

PROFESSIONAL EXPERIENCE

2021 - Present

Freelance

- **Game Store and Game Recharge Website:** Created a full-featured e-commerce platform for selling and recharging games.
- **Restaurant and Café Websites:** Designed responsive and user-friendly websites to enhance online presence and customer engagement.
- **Security Company Website:** Built a website for a security company, providing information about their services and contact details.
- **Electric Vehicle Charger Locator:** Developed a WordPress website to help users find the nearest electric vehicle charging stations.
- **Warehouse Management System:** Developed a system for a repair company to manage inventory, track orders, and notify customers upon order completion.
- **E-Academy Platform:** Developed an online learning platform to provide educational content and track student progress.

jun 2024 - oct 2024

7p Backend Developer

- **7p stream:** 7p Stream is a global Content Delivery Network (CDN) that accelerates websites, applications, and media by caching content on servers worldwide. It offers edge storage, fast video streaming, and robust security features like SSL and DDoS protection. With its global coverage, 7p Stream ensures fast, reliable, and secure content delivery at competitive prices.
- **Album Travel:** Album Travel is a travel agency founded in 2006, specializing in personalized trips with a focus on the Middle East. They provide tailored itineraries, covering accommodations and unique experiences
- **LMS Projects :** is an educational program focused on early childhood development, offering foundational learning and social skills. It aims to prepare young children for formal schooling through play-based and interactive education.

EDUCATION

We School of applied technology   2021 – 2024

The school provided a comprehensive three-year education focused on programming and full-stack development. I explored foundational topics like communications, electricity, and information technology in the first year. Progressing to the second year, I honed my programming skills and delved deeper into full-stack development. The third year expanded my knowledge in programming languages, frameworks, and software development methodologies. Hands-on projects and real-world exposure enriched my experience, shaping me into a proficient full-stack developer. Specialized training at WE and industry programs enhanced my understanding of the Software Development Life Cycle and industry best practices. Additionally, the school prioritized essential life skills such as presentation, time management, teamwork, leadership, and communication, preparing me for success in any professional setting.

2021 - Present   **Training and Internships**

- **WE School:** Web development training
- **Samsung:** Python programming training
- **Huawei:** Training in various technologies

SKILLS

- JavaScript
- React.Js
- Bootstrap
- TypeScript
- Angular.Js
- Node.Js
- MongoDB
- PHP
- Laravel
- MySQL
- SQL
- PhpMyAdmin

- HTML
- CSS
- Python
- Tkinter
- C++
- Data Structures
- OOP
- SOLID
- C
- Photoshop
- Illustrator
- Figma

LANGUAGES

Arabic (Native)   English(B1)

AWARDS

2024 **ISEF**

Secured Second Place in Software Department at **ESEF** Competition I am proud to have achieved second place in the Software Department at the prestigious **ESEF** competition. This accomplishment highlights my expertise and dedication in software development, showcasing my ability to innovate and excel in a competitive environment. It also reflects my commitment to continuous learning and pushing boundaries in the field of technology.

2023 **ICPC**

43rd place in competitive programming
I am proud to have secured 43rd place in the ECPC, demonstrating my skills and commitment to excellence in competitive programming. This achievement underscores my problem-solving abilities, my dedication to continuous learning, and my capability to perform well in a high-pressure, competitive environment

PROJECTS

- **Game Store and Game Recharge Website:** Created a full-featured e-commerce platform for selling and recharging games.
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- **Security Company Website:** Built a website for a security company, providing information about their services and contact details.
- **Electric Vehicle Charger Locator:** Developed a WordPress website to help users find the nearest electric vehicle charging stations.
- **Warehouse Management System:** Developed a system for a repair company to manage inventory, track orders, and notify customers upon order completion.
- **E-Academy Platform:** Developed an online learning platform to provide educational content and track student progress.
- **Banking System:** Developed a desktop application for managing banking transactions and customer accounts.
- **Simple Games :** Created several simple desktop games to enhance programming skills and understanding of game logic.
- **University Competition Tracking System:** Built a comprehensive platform for managing and tracking university competitions, including participant registration, score tracking, and leaderboard management.
- **FreshZone Application:** Developed an application to assist users in plant care, including features for light measurement and plant identification.
- **Automatic Plant Watering System:** Designed and programmed an Arduino-based device to automate plant watering based on soil moisture levels.

SKILLS SUMMARY

I possess a versatile skill set, including proficiency in programming languages such as Python, PHP, and React.js, demonstrating expertise in web development. Hands-on experience with hardware components has complemented my theoretical knowledge Additionally, I excel in UI/UX design using Photoshop and Figma, complemented by proficiency in Microsoft Office. These skills have been actively applied in my academic journey, freelance work, and my role in various projects. Successful contributions to projects like the Game Store, Restaurant Websites, Security Company Website, and the Electronic Academy Platform highlight my ability to apply these skills effectively in real-world scenarios. My level 3 certification from PTE Academic further validates my expertise, and overall, these skills have played a crucial role in my personal and professional growth, enabling me to make significant contributions to various projects and collaborations.

SOFT SKILLS

Teamwork, Presentation Skills, Self-Motivation, Leadership Communication Skills, Time Management, Negotiation, Decision Making, Good Researcher, Flexibility, Work Ethic, Self-Learning

ADDITIONAL INFORMATION

- Developed an Arduino-based device for automatic plant watering
- Participated in electronics and Arduino programming projects