Kariem H. Gerges

Westfield, IN || (317) 438-3142 || kariem.gerges@outlook.com

https://kariemgerges.github.io/portfolioPage || https://github.com/kariemGerges

Objective:

Innovative full-stack developer with 3+ years of experience in web application development and 8+ years in leadership roles. Seeking a challenging position as a Full-Stack Developer where I can leverage my technical expertise and leadership skills to drive cutting-edge software projects and inspire technological advancement.

Education Highlights:

B.S. in Computer and Information Technology: Web & Software Development, Purdue School of Engineering and Technology, IUPUI. GPA: 3.9.

Associate in informatics TSAP, Ivy Tech College, IN. GPA: 3.85.

Technical Skills:

- Programming Languages**: JavaScript, Java, Python, Kotlin, HTML, CSS.**
- Frameworks & Libraries: **React, Vue, Express, Node.js, Bootstrap, Tailwind CSS**
- Databases**: MongoDB, MySQL, Firebase**
- Tools & Technologies**: Git, Figma, Illustrator, InDesign, Lightroom, Wix Studio, WordPress**

Professional skills:

Agile and scrum	Led Cross-functional Team	Problem Solving	Teamwork
Advanced Decision-Making	**Emotional Intelligence**	**Mentorship and Coaching**	**Strategic Visioning**

Experience:

Full-Stack Developer & Owner, Will Fix It (2020-Present)

- Develop and maintain full-stack web applications for small business clients using Node.js, Express, and React.js
- Design and implement database systems using MySQL, MongoDB, and Firebase, improving clients' inventory management efficiency by 40%
- Create responsive and user-friendly interfaces using modern front-end technologies, resulting in a 30% increase in client user engagement
- Collaborate with clients to gather requirements and deliver customized solutions that meet their specific needs

Service Area Leader/Store Director in Charge, Meijer (2016-Present)

- Drive successful software issue resolutions by synergizing with IT support teams, showcasing adeptness in navigating both intricate system architectures and complex business needs
- Play a key role in vendor relations and project management, including the coordination of technology deployment
- Lead cross-functional teams for over 8 years, improving departmental efficiency up to 96% and enhancing customer satisfaction

FULL EDUCATION
- Bachelor of Science in Computer and Information Technology: Web & Software Development, Purdue School of Engineering and Technology, IUPUI. GPA 3.9
- Associate in informatics TSAP, Ivy Tech College, IN. GPA 3.85
- Bachelor of Science in Business Administration, Cairo University, Egypt
- Bachelor of Science in Accounting, Alexandria University, Egypt

PROJECTS

Personal Profile and Blog
- Developed a personal profile website showcasing my portfolio using React.js and Node.js
- Implemented a blog focused on IT trends and emerging technologies
- Utilized SEO best practices to improve visibility and engagement
- Technologies used: React.js, Node.js, Express, MongoDB

GuideMe - AI Travel Companion
- Built a full-stack travel companion website with React and Tailwind CSS frontend
- Developed a Node.js backend to handle user authentication and data management
- Integrated Google Places API for real-time location data and dynamic itinerary planning
- Implemented an AI chatbot using natural language processing for personalized travel insights
- Technologies used: React.js, Tailwind CSS, Node.js, Express, Google Places API, NLP libraries

StockMe - Stock Market Analysis Platform
- Created a stock market analysis platform with React.js and Bootstrap frontend
- Developed a Node.js and Python backend for data processing and analysis
- Implemented advanced predictive modeling using machine learning algorithms
- Integrated real-time stock data APIs for up-to-date market information
- Technologies used: React.js, Bootstrap, Node.js, Python, TensorFlow, Stock market APIs

Inventory Management System
- Designed and implemented a database system for small business inventory management
- Created a user-friendly interface for easy data entry and retrieval
- Implemented data visualization tools for inventory insights and forecasting
- Technologies used: MySQL, MongoDB, Firebase, React.js, Chart.js