Al-hussein Abdullah

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Professional Summary

Results-driven software engineer and business leader with over 8 years of experience in developing innovative solutions that drive operational efficiency. Achieved a 30% increase in system performance through the implementation of cutting-edge technologies, including Python and cloud computing. Passionate about leveraging data analytics to enhance user experience and committed to delivering high-impact projects that align with strategic business goals.

Work Experience

Project Manager

papaya trading

- Present

• Led a full-stack development team to deliver 10+ projects on time and within budget, resulting in a 25% increase in client satisfaction ratings. • Implemented Agile methodologies, improving project delivery speed by 30% and enhancing team collaboration through daily stand-ups and sprint reviews. • Managed project budgets averaging $500K, optimizing resource allocation and reducing costs by 15% while maintaining high-quality standards. • Coordinated cross-functional teams to streamline communication and project workflows, reducing time-to-market by 20% for key product launches. • Utilized project management tools such as JIRA and Trello to track progress and ensure accountability, leading to a 40% improvement in task completion rates.

Business Owner

Margo For Medical Equipment

- Present

• Developed and implemented strategic business plans that increased revenue by 35% within the first year, expanding market share in the medical equipment sector. • Established key partnerships with healthcare providers and suppliers, resulting in a 50% reduction in procurement costs and improved product availability. • Led a team of 10 employees, fostering a collaborative environment that enhanced productivity by 20% and improved customer satisfaction ratings to 95%. • Optimized inventory management processes using ERP software, reducing excess stock by 40% and minimizing operational costs by $100,000 annually. • Conducted market research to identify emerging trends, successfully launching three new product lines that contributed to a 25% increase in overall sales.

Education

Bachelor of Science in Software Engineering in
BAU

Skills

Agile Project Management	Cross-Functional Team Leadership	
Budget Management	Resource Optimization	Strategic Planning
Market Research	Inventory Management	ERP Software
Real-Time Data Processing	Deep Learning	Computer Vision
Stakeholder Communication	Full-Stack Development	JIRA
Trello	Process Improvement	Risk Management
Team Collaboration	Problem Solving	Technical Documentation
Python	Database Management	Cloud Services
Data Visualization	PYHTON	

Projects

camera detection

Developed an advanced camera detection system utilizing YOLOv11, ByteTracker, and Deep SORT for real-time security monitoring and tracking of individuals, significantly enhancing surveillance capabilities and response times in security operations.

Tech Stack: NestJS, PostgreSQL, FastAPI, Next.js, JWT