

# SAIF SARHAN

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## PROFESSIONAL EXPERIENCE

<b>Alphakor</b> <i>Technical Specialist</i>	<b>Canada</b> <i>September 2025 - Present</i>
<ul style="list-style-type: none"><li>• Provided technical support and troubleshooting for hardware, software, and network-related issues across multiple platforms.</li><li>• Installed, configured, and maintained computer systems, peripherals, and software applications.</li><li>• Collaborated with cross-functional teams to deploy updates, implement security measures, and streamline IT processes.</li><li>• Delivered technical assistance and training to end users, ensuring effective use of systems and tools.</li><li>• Monitored system performance and performed preventive maintenance to reduce future issues.</li><li>• Documented technical procedures, issue resolutions, and system configurations for reference and compliance.</li></ul>	
<b>Tabouli' by Eddy</b> <i>Line Cook</i>	<b>Windsor, ON, Canada</b> <i>June 2024 - May 2025</i>
<ul style="list-style-type: none"><li>• Delivered consistent high-quality customer service, resolving 95% of special requests and concerns promptly to ensure customer satisfaction.</li><li>• Managed daily kitchen inventory and reduced waste by 15% through proactive ordering and tracking of produce and supplies.</li><li>• Trained and cross-trained 5+ staff members on culinary preparation and kitchen operations, improving team efficiency and coverage.</li><li>• Maintained rigorous sanitation standards, contributing to successful health inspections with zero violations.</li></ul>	
<b>United Parcel Service (UPS)</b> <i>Diver Helper</i>	<b>Windsor, ON, Canada</b> <i>September 2022 - February 2023</i>
<ul style="list-style-type: none"><li>• Assisted in delivering 100+ packages per shift while coordinating optimal delivery points, significantly improving delivery time and accuracy.</li><li>• Handled a high volume of packages of varying sizes and weights, demonstrating reliability and physical endurance in a fast-paced setting.</li><li>• Contributed to maintaining daily delivery schedules under tight time constraints, enhancing customer satisfaction and route efficiency.</li></ul>	

## PROJECTS & OUTSIDE EXPERIENCE

<b>AI Coding Research Agent — Full-Stack Web &amp; Desktop Application</b>
<ul style="list-style-type: none"><li>• Built a cross-platform AI coding agent deployed as both a web app (FAST API backend, React frontend) and desktop app (PyQt5), enabling autonomous web data retrieval and acquisition of project tech stack requirements.</li><li>• Engineered multi-step reasoning pipelines using LangChain and LangGraph to orchestrate tool usage and dynamic code execution.</li><li>• Integrated Firecrawl for real-time web scraping, improving external code and documentation retrieval accuracy by 40%.</li><li>• Designed scalable REST APIs, modular agent backends, and interactive frontends with real-time feedback and logging.</li><li>• Developed data ingestion flows combining web crawling, structured file parsing, and live API integration, enhancing agent performance across diverse datasets.</li></ul>
<b>Digit Recognition Web App</b>
<ul style="list-style-type: none"><li>• Developed a web application for handwritten digit recognition using Django and a Convolutional Neural Network (CNN) model trained on the MNIST dataset.</li><li>• Integrated TensorFlow and Keras to build the CNN model, achieving high accuracy in recognizing handwritten digits.</li><li>• Designed and implemented a user-friendly frontend with Bootstrap and JavaScript, providing features like image preview, loading animation, and model confidence score display.</li><li>• Improved form validation to ensure proper input handling and enhance user experience.</li></ul>
<b>Weather API App</b>
<ul style="list-style-type: none"><li>• Developed a GUI-based weather application utilizing Python and PyQt5 for an interactive user experience.</li><li>• Integrated third-party APIs for real-time weather data retrieval.</li></ul>

## EDUCATION

<b>University of Windsor</b> <i>Bachelor's, Computer Science</i>	<b>September 2021 - December 2024</b>
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## CERTIFICATIONS

Google Cybersecurity

## SKILLS

**Skills:** Tableau, Git, Tensorflow, Python, SQL, Airflow, Hadoop, MongoDB, Power BI, Cassandra, Agile, JavaScript, Angular, Ansible, Azure, Kubernetes, Spring, Docker, Jenkins, cloud technologies, GraphQL, Node, Terraform, Vue, software development life cycle, CI/CD, C#, Java, C++, troubleshooting, DevOps  
**Languages:** Arabic