

Cinderella Zaidan

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Web Developer | Quality Control Officer | Computer Science Graduate
Full-Stack Development | Artificial Intelligence | Machine Learning | Database Analysis

SUMMARY

Motivated and adaptable computer science professional with strong organizational, communication, and problem-solving abilities. Highly skilled in full-stack web development while actively exploring artificial intelligence integration to build smart, interactive digital experiences. Works well with others on technical projects, consistently delivering user-focused solutions. Shows strong interest in continuous learning to create innovative software that improves everyday modern lifestyle operations.

CORE COMPETENCIES

Quality Assurance, Process Improvement, Workflow Optimization, Analytical Thinking, Data Validation, System Integration, User Experience Focus, Instructional Support, Performance Monitoring, Problem Solving.

PROFESSIONAL EXPERIENCE

Sciences Teacher | Road to Success – After School **September 2025 – Present**

- Deliver structured science lessons for grades 7 to 11 across six classes, simplifying complex concepts and ensuring strong student understanding and active participation.
- Plan structured lessons, assessments, and interactive activities aligned with curriculum goals, supporting consistent academic progress and improved overall student performance.
- Manage classroom environment effectively, maintaining high student engagement, discipline, and personalized support for around 15 students per class.

Quality Control Officer (Remote) | DataVLab **November 2022 – September 2025**

- Developed customized data labeling strategies and computer vision solutions, empowering artificial intelligence systems through accurate, high-quality model training input parameters.
- Utilized domain-specific technologies alongside annotation tools to manage operational requirements, ensuring seamless technology integration within diverse quality control frameworks.
- Conducted dataset audits to identify inconsistencies, verifying that training information remained clean, unbiased, and systematically annotated throughout production.

Sciences Teacher | Al Irfan School – Semkaniyi Branch **October 2024 – August 2025**

- Instructed foundational physics, chemistry, and biology subjects to tenth and eleventh-grade learners, building scientific foundations while ensuring comprehensive curriculum completion.
- Designed personalized learning experiences for varied student needs, coordinating schedules and maintaining consistent communication channels with families regarding progress.
- Developed supportive classroom environments conducive to productive learning, prioritizing social and emotional development frameworks necessary for overall student well-being.

VOLUNTEERING

Volunteer Assistant | Chouf Cedar Association

June 2023 – September 2023

- Supported the successful implementation of a capacity building program, coordinating activities that engaged over 2300 students and scout members across multiple sessions.
- Assisted in organizing environmental and social initiatives, actively contributing to awareness campaigns, and facilitating smooth execution of educational activities.

Volunteer Assistant | Humanity in Life (HL)

June 2021 – September 2021

- Designed and organized daily environmental awareness activities for children, successfully engaging more than 75 participants per session through interactive learning experiences.
- Supported overall activity coordination and group management, ensuring a safe, engaging environment that promoted environmental responsibility and active participation.

EDUCATION

BS in Computer Science | Modern University in Business and Sciences (MUBS)

January 2026

PROJECTS

AI-Powered Cosmetic Web Application and Virtual Make-up Try-On (FYP)

January 2026

Developed a full-stack cosmetic application featuring an advanced artificial intelligence virtual try-on system. This innovative platform utilized facial recognition to accurately detect lip features, significantly enhancing online shopping confidence by effectively preventing common cosmetic product shade mismatches.

- **Technologies Used:** HTML, CSS, JavaScript, Python, Backend Development, Machine Learning, AI-based Face Detection Models, Lip Detection Models.

SKILLS

Technical Skills: HTML, CSS, JavaScript, Python, Backend Development, Machine Learning, AI-based Face Detection Models, Lip Detection Models, Facial Recognition, Data Labeling, Computer Vision, Dataset Auditing, Data Cleaning, Data Annotation, Database Analysis, Process Optimization, Annotatic, Microsoft 365, Google Workspace, Microsoft Office (Word, PowerPoint, Excel), Social Media Platforms.

Soft Skills: Problem Solving, Communication, Organizational Skills, Teamwork, Adaptability, Time Management, Multitasking, Attention to Detail, Continuous Learning, Critical Thinking, Responsibility, Collaboration.

LANGUAGES

Arabic (native), **English** (full professional proficiency), **French** (limited working proficiency).