

Ahmed Abdelaziz			
<div> <div>📍 Cairo, Egypt</div> <div>☎ +20 1152304435</div> <div>✉ aahmedabdelaziz9@gmail.com</div> </div>			
Profiles	<div> <div>in</div> <div>ahmed3ab3az</div> </div>		<div> <div>🌐</div> <div>ahmed3ab3az</div> </div>
Experience	<div> <div>Scale AI</div> <div>AI Trainer</div> </div>		<div> <div>June 2024 - Jul 2024</div> <div>Remote</div> </div>
Education	<div> <div> <div>Cairo University</div> <div>Artificial Intelligence</div> <div>3.53</div> <div>🔗 Cairo University</div> </div> <div> <div>Oct 2022 - Present</div> <div>Computer Science and Artificial Intelligence</div> </div> </div> <div> <div>Relevant Courses:</div> <div>Database I , Software Engineer , Web Development , Data Structure , Object Oriented Programming , Structured Programming</div> </div>		
Projects	<div> <div>Image Filter</div> <div>🔗 Github</div> <div> <div>Image Processing Project:</div> <div>Developed a C++ program implementing various image processing functions for 256x256 images. Features include black and white conversion, color inversion, image merging, flipping, brightness adjustment, rotation, edge detection, enlargement, shrinking, mirroring, shuffling, blurring, and cropping.</div> </div> </div> <div> <div>Library Management System</div> <div>🔗 LMS</div> <div> <div>Developed a Library Management System using Python and SQL, featuring book issue/return, user management, and catalog maintenance. Improved library operations with automation and a user-friendly interface, implementing robust data handling and secure login mechanisms. Demonstrated strong skills in software development, database management, and UI design.</div> </div> </div>		
Skills	<div> <div>Technical Writing</div> <div>Problem Solving</div> <div>Software</div> <div>Git & Github, Microsoft SQL Server , LinuxOS , Anaconda</div> </div>		
Areas of Expertise	<div>C++</div> <div>HTML</div> <div>Django</div>	<div>Python</div> <div>CSS</div> <div>Java</div>	<div>SQL</div> <div>Java Script</div> <div>OOA&D</div>
Certifications	<div> <div> <div>Numpy for Data Science</div> <div>Machine Learning Plus</div> <div>🔗 ML+</div> </div> <div> <div>Mathematics for Machine Learning: Linear Algebra</div> <div>Imperial College London</div> <div>🔗 Coursera</div> </div> <div> <div>ECPC Egyptian Collegiate Programming Contest</div> </div> </div>		
Languages	<div> <div>Arabic</div> <div>Native</div> </div>		<div> <div>English</div> <div>B2</div> </div>