



Gamal Sabry

Architect & Tech Content Creator

Egyptian - Egypt

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Who is Gamal Sabry

Gamal Sabry is an Egyptian architect and a prominent tech content creator known for simplifying complex technological concepts for a broad Arab-speaking audience. He graduated from the Department of Architecture at the Faculty of Engineering, Cairo University, where his graduation project was recognized for its innovative approach to integrating architecture and technology to address water scarcity. Following his studies, he dedicated his career to digital content creation, establishing educational and entertaining platforms across YouTube, Facebook, TikTok, and Instagram. His content primarily focuses on reviewing the latest smart devices, including phones and electric cars, and providing in-depth tutorials on operating systems and software. Sabry has a particular interest in artificial intelligence, often explaining its practical applications to his followers. Through his work, he aims to empower Arab users to better understand and utilize technology in their daily lives. His influence has led to appearances on Egyptian media channels, such as ETC TV, where he has discussed his role as a leading tech influencer in the region.

Achievements of Gamal Sabry

In 2023, Gamal Sabry's graduation project, titled "Du'a' - Water research center," was selected as a finalist among the Top 100 projects worldwide for the prestigious Tamayouz Excellence Award for International Graduation Projects. The project presented an innovative architectural solution to water scarcity in Sinai, Egypt, showcasing his ability to apply engineering expertise to pressing environmental issues. Sabry has successfully built a strong and influential presence across social media platforms, establishing himself as a trusted authority in the technology space for the Arab region. Through his content, he contributes significantly to digital literacy and technological awareness for millions of followers, offering practical advice on information security, application usage, and leveraging advanced digital tools.

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