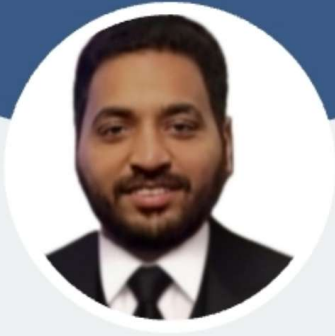


Mohamed Mahmoud Dorgham

Radiographer



Personal details

- Mohamed Mahmoud Dorgham
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- Mansoura, Egypt
- June 15, 1998
- [linkedin.com/in/mohamed-dorgham-25b074304](https://www.linkedin.com/in/mohamed-dorgham-25b074304)
- +201554047760

Skills

- Work under pressure
- Leadership
- Communicated work team
- Observable
- Organizer
- Computer Skills

Languages

- Arabic ●●●●●
- English ●●●●●

Profile

- Radiographer with Saudi Professional License Exam passer, 6 years experience in CT, X-ray, interventional radiology (TACE-PTD-ERCP), fluoroscopy (barium urology), C-arm operations, portable X-ray emergency cases, specialty in GIT studies and liver transplantation cases, system work PACS
- Dedicated radiographer with a strong commitment to advancing clinical skills and enhancing patient care. My educational background in Radiology and Medical Imaging, complemented by extensive hands-on experience, equips me with the ability to work proficiently in high-pressure environments while maintaining a focus on detail and safety.

Professional Objective

As a radiographer with over 6 years of experience in medical imaging, I aspire to lead specialized teams in developing and implementing innovative diagnostic solutions using the latest medical technologies. I aim to contribute to improving healthcare quality by applying best practices in radiology and fostering collaboration among medical teams to ensure optimal patient outcomes. I seek to be part of a work environment that encourages innovation and continuous development, where I can apply my expertise in CT, X-ray, and interventional radiology to achieve maximum accuracy and efficiency in diagnostics.

Education

- Bachelor's Degree in Radiology and Medical Imaging** 2022 - 2024
Mansoura University, Mansoura
Excellent
- Diploma of Health Technical Institutes** 2016 - 2018
Mansoura University, Mansoura
Excellent

Work Experience

- Work In :** Jul 2019 - Present
Gastro Intestinal Surgical Centre (Mansoura University)
 - Fluoroscopy (Philips) for transarterial chemoembolization
 - CT (Toshiba) and work station Vitrea
 - Fluoroscopy (Toshiba Zexira)
 - Toshiba Zexira Fluro for plain X-ray
 - Fluoroscopy (Philips) for endoscopic retrograde cholangio pancreatography (ERCP)
 - Fluoroscopy (GE) for ERCP and PTD
 - C-arm (Philips) in operation theatre (OT)
 - Portable X-ray (Philips)
 - Fuji PACS Administrator (Synapse)

Certificates

- SAUDI DATAFLOW** Dec 2024
- SAUDI PROFESSIONAL LICENSE (SCFHS)** Feb 2025
- EGYPTIAN LICENSE** 2018