

Fadwa Ashraf Marwan Elzammar

Dental technician

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Address: Mahallet Zayad -Samanood -Elgharbia

Language: Arabic "Native"

English

EDUCATION

Faculty of Applied Health Sciences ,Menofia University

Graduation grade: Excellent with honors.

OBJECTIVE

Seeking to enhance my technical and academic skills in the field of dental prosthetics by gaining hands-on experience in the preparation, fabrication, and finishing of fixed and removable prostheses. I aim to strengthen my knowledge of dental materials, CAD/CAM technology, and lab procedures while working collaboratively with dental professionals to ensure high-quality outcomes. I am eager to build a solid foundation that supports continuous learning and professional development in dental technology.

EXPERIENCE

Within faculty

- During my study at the Faculty of Applied Health Sciences Technology, I gained practical experience in fabricating orthodontic appliances, fixed, and removable prostheses under faculty supervision.
- I practiced essential lab skills including model preparation, wax-up, casting, and finishing.
- I attended CAD/CAM workshops organized by the faculty, learning digital design and milling basics. I am preparing to attend advanced CAD/CAM workshops to further enhance my skills in dental prosthetics .

private dental laboratory experience

- Learned the full workflow of fabricating crowns and bridges from the initial steps to final finishing under the supervision of skilled technicians.
- Practiced wax-up, investing, casting, fitting, finishing, and polishing techniques for fixed prostheses with attention to detail and precision.
- Gained hands-on experience in maintaining workflow efficiency while ensuring high-quality outcomes in crown and bridge fabrication.

Kasr Al-Ainy Hospital

- Successfully fabricated complete dentures under supervisor guidance, focusing on achieving accurate fit and patient comfort.
 - Learned proper finishing and polishing techniques for complete dentures, ensuring functional and aesthetic results.
 - Practiced fabricating various orthodontic appliances using new, time-efficient methods with high precision, enhancing technical skills in orthodontic lab work.
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SKILLS

- Microsoft office proficient.
- Time management and ability to meet deadlines in lab tasks.
- Strong attention to detail and commitment to quality.
- Teamwork and effective communication with supervisors and colleagues.
- Fast learner, adaptable to new techniques and technologies.
- Problem-solving skills during practical lab procedures. Microsoft software skills .