SELWAN MOHAMMED AHMED DALAL
– ARCHITECT-ENTERIOR&EXTERIOR DESIGNER

PERSONAL INFORMATION:

Nationality: Yemeni

Place of Birth: Sana'a - Yemen

Date of Birth: 03/09/1997

Marital Status: Single

CONTACT:

Phone: +967 779 901 944 / +967 736 073 259

Email: archselwan97@gmail.com

ABOUT:

An architect with over four years of experience in architectural design and site supervision. I seek an opportunity to grow professionally within a creative team that values innovation and quality, where I can contribute with my technical expertise and strong client communication skills.

CAREER OBJECTIVES

Motivated and detail-oriented architect seeking to grow professionally through designing creative and functional projects. I aim to contribute to a professional work environment where I can apply my expertise in architectural design, working drawings, and 3D visualization. I am committed to continuous learning and expanding my role in both design and site execution.

SKILLS:

- Revit: 3D architectural modeling.
- Lumion: Realistic rendering and visualization.
- AutoCAD: Technical drafting and working drawings.
- 3ds Max: Solid understanding of modeling and rendering.
- Preparing professional presentations and project documentation.

- Strong communication skills and client interaction.
- Teamwork, time management, and working under pressure

LANGUAGES:

Arabic: Native | English: Advanced

EDUCATION:

Bachelor's Degree in Architecture, Science and Technology University (UST), Sana'a, Yemen – 2019.

English Language Courses, Exceed Language Center – 2022

PROFESSIONAL EXPERIENCE:

FREELANCE ARCHITECT, Late 2024 – Present.

- Working independently on architectural and interior design projects.
- Preparing 3D models, technical drawings, and full design presentations.
- Communicating directly with clients to deliver tailored design solutions.

ARCHITECT – ZAMAN ENGINEERING OFFICE, 2021 – 2023.

- Officially hired as a full-time architect after proving capability and design skills during the internship.
- Key responsibilities and achievements:
- Created working drawings using AutoCAD.
- Designed architectural façades for various building types.
- Developed interior designs for diverse functional spaces.
- Produced detailed 3D architectural models using Revit.
- Generated high-quality visualizations with Lumion.
- Participated in site visits and project execution follow-up.

ARCHITECTURAL INTERN – ZAMAN ENGINEERING OFFICE, 2020.

- Completed a 6-month internship, gaining insight into real-world architectural workflows.
- Assisted in organizing project files and preparing design presentations.
- client meetings and translated their requirements into creative design solutions.

TEACHING ASSISTANT – UNIVERSITY OF SCIENCE AND TECHNOLOGY, 2019 – 2020.

- Taught two core subjects to architecture students: Architectural Drawing and Expression and Shade and Perspective.
- Supervised studio sessions and supported student project development.

COURSES & CERTIFICATIONS:

- Site Supervision Course – 2024.
- Included several on-site field visits for practical exposure.
- Featured a guest session by Nabni Insulation Company, which provided a comprehensive theoretical and practical workshop on insulation systems.
- Earned two certificates: one for completing the course, and another from Nabni Company.

PORTFOLIO- OFFICE PROJECTS

1– Projects designed by a team (Rendering Completed Individullay) .
Collaborated with the architectural team during the design phase and independently handled the 3D visualization and rendering.

- Interior and exterior rendering for residential and commercial projects using Revit and Lumion .
- Produced realistic architectural scenes based on the team's approved design.
- Prepared visual Presentation for clients and site coordination .

2- Rendering – only projects.

Provided 3D rendering services for projects designed by others, based on existing plans .
- Created high-quality exterior visuals based on fixed designs .
- Executed lighting, material , and environment simuulation for professinoal pressentations.

- samples of 3D renderinh and architectural design ..