First Name and Last Name: ABDELJALIL ZAITA

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Coordinator and Revit MEP/BIM Modeler

PROFILE

I am a passionate professional in MEP/BIM coordination and modelling with solid experience in the field. I am motivated to join your company to bring my advanced technical skills and my ability to effectively manage complex projects. My in-depth knowledge of standards and regulations, along with my proficiency in CAD and BIM software, make me a valuable asset to your team.

PROFESSIONAL SKILLS

- In-depth knowledge of standards and regulations related to fluid installations.
- Ability to plan and coordinate activities of various stakeholders on the construction site.
- Project management skills to plan tasks, allocate resources effectively, track deadlines, and stay within budget.
- Cost management expertise for HVAC and fluid work, including cost estimation, expense tracking, and managing variations.
- Monitoring project progress and implementing necessary corrective actions.
- Experience with studies in air conditioning, ventilation, and smoke extraction.
- Proficiency in CAD software such as AutoCAD 2D/3D / Auto Fluid.
- Ability to create and modify Revit families specific to MEP disciplines.
- Extensive knowledge of Revit MEP including 3D modeling, creating custom families, managing views and sheets, and collaborating with other disciplines. Familiarity with other BIM software like Navisworks for clash detection and coordination.
- Proficiency in fabrication software such as CADmep, ESTmep, and CAMduct.
- Experience with project management tools like Autodesk BIM 360 or other collaborative platforms.
- Preparing attachment plans and project metrics.
- Proficient in Adobe Photoshop, Illustrator, After Effects, and Element 3D v2 (plugin for After Effects).

PROFESSIONAL EXPERIENCE

June 2023 – 2024

MIF MAROC

Position : Modeler Revit MEP/BIM

/Key Achievements:

- Project : KASR AL BAHR
- 1/ Rehabilitation of the former Military Hospital Marie Feuillet into a luxury hotel (Client: Q CONSTRUCTION)
- 2/ Mohammed VI Polytechnic University RABAT UM6P RABAT PHASE 3B (Fast track) (Client: JESA)
- Project :
 - INCUBATOR BUILDING.
 - CODING SCHOOL.
- 3 / Mohammed VI Polytechnic University RABAT UM6P RABAT PHASE 3A (Fast track) (Client: JESA)
 - **▶** Project : LYDEX ECELLENCE HIGH SCHOOL
 - OLYMPOIE SWIMMING POOL COMPLEX.
 - RESTAURANT COMPLEX.
 - SPORTS COMPLEX.
 - COMBAT COMPLEX
 - GYM HALL.
 - RECEPTION BUILDING.
 - STADUIM.

<u>November 2021 – March 2023</u>

Energy Engineering and Building Consulting Company (SCIEB)

Position : HVAC Site Supervisor

/Key Achievements:

1 / Mohammed VI Polytechnic University - RABAT UM6P RABAT – PHASE 2 / (fast track) (Client: JESA)

Project :

- AFRICAN BUSNESS SCHOOL.
- ACCOMMODATIONS.
- 2 / Construction of a Headquarters Building for Crédit du Maroc Les Arènes in Casablanca (Client : YAMED).
- 3 / Villa Alame in Casablanca, California.

EDUCATION

- Specialized Technician Diploma in HVAC Engineering (STDHE) [2018-2020]
 Specialized Institute of Thermal Engineering & Refrigeration in Casablanca.
- Baccalaureate in Experimental Sciences with Physics Option (BAC PH) [2017-2018]
 Ain Harrouda High School in Mohammedia.

COMPUTER SKILLS

- **Software proficiency:** AutoCAD, Auto Fluid, Revit MEP/BIM, Navisworks, Fabrication CAD.
- Office and data analysis tools: WORD, EXCEL, POWERPOINT
- Adobe: Photoshop, After Effects, Illustrator, Element 3D v2
- Game design software: Unity, Blender

LANGUAGES

- Arabic: Native language - French: Intermediate - English: Intermediate

INTERESTS

- **Sports:** Swimming, Football, Fitness
- Travel