

☑ salwaamzil@student.emi.ac.ma

0766514332

Avenue Ibn Sina B.P 765 , Agdal Rabat

🔁 22 years old

Languages

English

Advanced

French

Advanced

School Projects

Design methodology Project

Realization of a mobile application using the Waterfall process, steps: business model - market definition - Quality function deploiment - multi-criteria analysis - uml

diagrams - tests.

Big Data Project

Using different machine learning approaches

Supervised/Unsupervised, regression/classification to better fit a certain data set.

Financial Risk management Project

Conduct a technical analysis using trends and statistical indicators applied on TESLA stocks

Important courses

Major project management -Quality control - Risk management-HSSE - Innovation - lean management

Interests

Knitting

Anime/Manga

SALWA AMZIL Mohammadia School of Engineering

For better experience reading my cv please try my interactive cv format at : https://salwa-amz-myresume-main-w2ra4i.streamlit.app

About me

An industrial engineer graduate, seeking a position that will allow for putting my diverse theoritical knowledge alligned with my work experience and flexible personality to bring value into your company.

Education

Industrial Engineering option: project engineering

From 2020 to 2023 Mohammadia School of Engineering Rabat

Technology and industrial sciences

From 2018 to 2020

Réda Slaoui Preparatory Classes For 'Grandes École' Agadir NCT(CNC)Rank: 27

Work experience

BI- Data analysis

From February 2023 to June 2023 OCP Group BU-Logistics Rabat

- Collected competitors' data from different sources, monitored sales and established field connections
- Analyzed Data using Excel, oracle, power Bi etc
- Interpreted results and dressed competitor's sales, market and logistics strategy
- Built a predictive model with python/UML
- Built a Streamlit application interface
- Implemented the predictive results to adjust the pricing strategy

Logistics service

2022

Cmcp-IP (Compagnie Marocaine des Cartons et des Papiers- International Paper) Agadir

- Collected and accurised Data from excel reports and field observations
- Analyzed transport process KPIsL using correlation tests in R studio
- Developed monitoring Dashboards on Power bi

Processes and Mail Methods Reengineering Service

2022 Poste Maroc Rabat

- Constructed a Gantt Diagram in excel using VBA code
- Analyzed the workflow/environement and proposed ergonomic solutions and lean tools: Kanban - 5S - Muda - Poka yoke

Maintenance and design department

2021 Copag Taroudant

• Study of a recent juice installation and creating its P&ID piping and instrumentation diagram using autocad

Computer skills

Office tools - Python - R Studio - Power bi - SQL - VBA Competent