

CURRICULUM VITAE

MOHAMED HARON ALRAYAH HASSAN

PERSONAL DETAILS:

Date of Birth	: 25 August 1988	E-Mail	: m.h.alrayah@gmail.com
Marital Status	: Single	Location	: Dammam - KSA
Nationality	: Sudanese	Mobile	: 05436263

Career Objective:

Seeking to fulfill a full-time chemical engineering position and begin my career in the field of engineering with a special focus in Chemical Engineering.

I graduated From Zhejiang University of Technology, Sep. 2015. China

EDUCATIONAL QUALIFICATIONS:

- *B.Sc. in Chemical Engineering from Zhejiang University of technology, Sep. 2015.china*
 - *Diploma in Chinese language.*
 - *Practical training in Training in Hangzhou neway Chemicals Co Ltds.*
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WORKING EXPERIENCE:

- *Supply Chain Manager assistant and Purchasing Management. Mar 2022 – Present*
(Modern Chemical Industry)
- *Logistics Coordinator. (Modern Chemical Industry)* *Jan 2020 – Mar 2022*
- *Production Supervisor. (Modern Chemical Industry)* *Dec 2018 – Jan 2020*
- *Chinese language translators. (freelance)* *Dec 2017 – Present*
- *Production engineer. (Zhijiang Silicone Chemicals Co. Ltd. China)* *Oct 2015 – Nov 2016*

Responsibilities & Duties:

- Ensuring that an effective Process Engineering service to the Operations Department is consistently provided in order to achieve daily excellence in the areas of plant operation with particular support in defining daily targets such as; plant rate, operating conditions/profiles, inventory management, short term shutdown/start-up planning.
 - Providing process monitoring and engineering input into process parameter adjustments and troubleshooting operational problems.
 - Supporting the annual Variable Cost Budgeting effort.
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SKILLS:**• COMPUTER KNOWLEDGE:**

(Software Package)

- MS Office.
- Oracle.

• PROFICIENCY IN LANGUAGES:

- Arabic (Native)
- English (Fluent)
- Chinese (Fluent)

STRENGTHS:

1. I am very organised; I will always have my workplace clean and kept so I can find anything I need whenever I need it.
2. I am caught up on the latest software used in the industry.
3. I am very talented at maths and statistics; having been in math club since 7th grade all the way throughout college, I find myself being able to take on tough problems while enjoying the challenge.
4. I have a strong background in programming and can use multiple programming languages to complete a task
5. I always challenge myself; I like being able to do things that are hard because I believe it brings out the best in me. However, I usually know my limits so I never bite off more than I can chew.

6. *I can usually see the big picture; when I work with a large number of people who are all working on different projects, I am able to mould all of their work together in order to make a well-integrated final project that is presentable and stable.*
7. *I try to optimise my life; whenever I do anything at all, be it for work or pleasure, I like to make sure I'm doing it efficiently. If I am able to save time and energy (whether it be by multitasking or by working a little bit longer than I intended) I will do it.*
8. *I thirst for knowledge and seek to always learn.*
9. *I enjoy researching new methods of efficiency that may be "outside of the box".*
10. *I work well in groups; I have always been a part of clubs and other activities since middle school so I've never had a problem working with people. This carried through even after I was out of college and I found myself to work very well with my subordinates.*