



BINYAMIN KOYA P

MECHANICAL ENGINEER

CONTACT

📍 Dubai, UAE

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🛂 Visa Status: Visiting Visa

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PERSONAL SKILL

- Leadership & Team Building skill.
- Working Under Pressure & Ability to Meet Target.
- Technical & Commercial Awareness.
- Willingness to Learn New Things.
- Effective Interpersonal Skill.

LANGUAGES

- **English:** Advanced
- **Hindi:** Upper Intermediate
- **Malayalam:** Proficient
- **Arabic:** Intermediate

SOFTWARE SKILL

- Microsoft word
- Microsoft excel
- AutoCAD
- solid work

PERSONAL PROFILE

- Nationality: Indian
- Passport No: V5203728
- Marital Status: Single
- Visa Status: Visiting Visa
- Availability: Available for immediate joining

SUMMARY

To be a part of an organization where I can leverage my potential with confidence and commitment. Hardworking and passionate job seeker with strong organizational skills eager to secure entry-level Mechanical Engineer position. Ready to help team achieve company goals.

KEY ACADEMIC QUALIFICATION

Bachelor's Technology in Mechanical Engineering

MEA Engineering College, Malappuram.

APJ Abdul Kalam Technological University – Kerala. (2019-2022).

Diploma in Mechanical Engineering

Government Polytechnic College, Manjeri.

Government of Kerala, Board of Technical Education – Kerala (2016-2019).

NDT -Professional coaching towards Oil field & Related Industries

United NDT Training & Inspection center (ISO9001:2015) -Cochin, Kerala.

EXPERIENCE

Quality inspector

08/2022 - 10/2022 | **JBK- Bangalore, India**

- Ensure that standards and safety regulations are observed.
- Address and discuss issues and proposed solutions with superiors.
- Document quality assurance activities and create audit reports.
- Make recommendations for improvement.
- Create training materials and operating manuals.

Mechanical Operations Supervisor

Department of Industries & Commerce Government of Kerala – Malappuram, Kerala.

- 5/2018 - 07/2018
- Set up machines (calibration, cleaning etc.) to start a production cycle.
 - Control and adjust machine settings (e.g. speed).
 - Feed raw material or parts to semi-automated machines.
 - Inspect parts with precision and measuring tools.
 - Test operation of machines periodically.
 - Fix issues that might occur during the shift.
 - Check output to spot any machine-related mistakes or flaws.
 - Keep records of approved and defective units or final products.
 - Maintain activity logs.