

CURRICULAM VITAE

SHIFT ENGINEER

Mohammad Amin

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CAREER OBJECTIVE

To build a career with a leading corporate with committed and dedicated people which will help me to explore myself and realize my potential. Be a base for success of corporation.

AREAS OF EXPERTISE

- Analyzing and deep observing
- Trouble shooting
- Performance management
- Time management
- Team oriented
- Production planning and execution
- Volume target achievement
- Production team structuring
- New product development
- Team evaluation and multi-tasking

WORKING EXPERIENCE

ORGANIZATION: TPPL (Tuff Poly-films Private Ltd.),
BRUECKNER BOPP PROCESS PLANT

DESIGNATION: “Shift Engineer”

TENURE: Since 2012 – 2018

JOB RESPONSIBILITIES:

Commissioning activities of Plant:

- Commissioning of plant machinery; TDO, MDO and Pull Roll settings
- Die dismantling, internal servicing, cleaning and assembling
- Material balancing of Extruders and silos
- Flushing of all closed loops

Test running activities:

- Complete process control, include extrusion, casting, stretching and finished product
- Line parameters setting
- Change the thickness and grade according to plan
- Trouble shootings of DIE, MDO, TDO, PULL ROLL and WINDER

Lab Assistance:

- Chemical selections and composition of required testing chemical preparation
- Raw material chemicals characteristics and process parameters recipe formation
- Recipe formation for production

General responsibilities:

- Operation department controlling
- Production planning, scheduling and monitoring, general reports maintenance
- Make shift wise production report and work permits system
- Train and motivate production department team for efficient team work and effective production output
- Man power control, work execution and safety assurance.

SKILLS

- MS Office (Word, Excel & Power Point)
- MS Visio
- AutoCAD
- Computer Networking CCNA (R & S) Certified from CISCO
- Schematic and PID drawings

ACADEMICS

- **MSc in Applied Physics with Specialization in Electronics (2017)**
University of Karachi
- **Bachelor of Electronics Engineering (2011)**
Sir Syed University of Engineering and Technology, Karachi
- **Pre-Engineering (2006)**
Karakurum International University Education Board
- **Secondary School Certificate (2004)**
Karakurum International University Education Board

PROJECTS and TRAININGS

- Video Surveillance System with PIR Sensor
- PLC based controlling of conveyor belt programming.
- Microcontroller based project (interfacing of temperature sensor and controlling output device).

INTERNSHIP

One month internship in Siemens Engineering Co. (Pakistan) in Transformer Unit

LINGUISTIC SKILLS

Well versed in conversant with the high degree of proficiency to communicate effectively and fluently in written and spoken English and Urdu

AFFILIATION

Member of Pakistan Engineering Council (Electro/15060)

PERSONAL ATTRIBUTES

Father's Name	:	Faqir Mohammad
Date of birth	:	8 th November, 1988
Marital Status	:	Single
Religion/Nationality	:	Islam/Pakistani
CNIC #	:	71504-0393812-7
Passport #	:	DS1208121

REFERENCES

References will be furnished on demand.
Resume submitted in confidence.