RESUME

Vivek Panchal

Diploma (Mechanical Engineering)
Post For- Production Planning Engineer.
Email id : Vivek Panchal283@gmail.com
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CAREER OBJECTIVE

Highly motivated creative and multitalented professional working in production planning engineer,carriying 10 years of rich experience in production, Quality and Safety. Having Good Experince in Heavy and Sheet metal Products.

EDUCATIONAL QUALIFICATION

Examination Passed	University	Institute	Year of Passing	CGPA/ %
Diploma (Mechanical Engg.)	GTU	M.L Institute of Diploma studies.	2016	6.75

EXPERIENCE DETAIL

Organization	Designation	From	To
Vikrant Special machine pvt ltd.	Production planning Engineer	Feb-26	Present
Santo Engineering C.Pvt Ltd (palej)	Production Planning Engineer	Jan -2025	Jan-2026
Neumet Heavy Engineering, (Halol)	.Production Planning Engineer	March -2020	Dec-2024
Monal Equipment Eng Pvt Lt(Makarpura)	Production Planning engineer	Dec -2018	Feb- 2022
Hariom pharma Equipment. (Thane)	Production- Planning Engineer	June-2016	Aug 2018

JOB ROLE

Vikrant Special Machine Pvt Ltd. (. Production planning Engineer)

- Preparing Daily,Weekly,Monthly Production Schedule.
- Responsibility of all production activity & to achieve targets on daily basis.
- Regularly pre plan production of all welders, grinder-man and labors.
- Devlop and manage production sechedule to meet deadline and optimize resource allocation

  Maintaining and updating plan v/s actual production data sheet (DPR) .
- Production tools are used to analyze before new production activity.
- Devloped Variours types of jig & Fixture for critical component
- Optimizing manufacturing processes, ensure product quality, and managing production schedule.
- Monitor production process to indentify and resolve quality defects.
- Investigate and diagnose production problems and implements effective solution.

Santo Engineering Company Pvt Ltd. . (Production planning Engineer)

- Preparing Daily,Weekly,Monthly Production Schedule.
- Responsibility of all production activity & to achieve targets on daily basis.
- Regularly pre plan production of all welders, grinder-man and labors.
- Devlop and manage production sechedule to meet deadline and optimize resource allocation

  Maintaining and updating plan v/s actual production data sheet (DPR) .
- Production tools are used to analyze before new production activity.
- Devloped Variours types of jig & Fixture for critical component
- Optimizing manufacturing processes, ensure product quality, and managing production schedule.
- Monitor production process to indentify and resolve quality defects.
- Investigate and diagnose production problems and implements effective solution.
- Implement to Poke-yoke, kaizen, 5S,Jit,and other lean manufacrting tool to more productivity and quality

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Neumet Heavy Engineering .Production planning Engineer)

- Regularly Inspection of all in process Components.
- Handling regular customer production and follow ups.
- Managing all labor activity and time study of making finish parts.
- Maintaining and updating plan v/s actual production data sheet (DPR) ..
- Design and implement cost reduction changes.
- developed Various types of jig & Fixture for critical components.
- Monitor production process to identify and resolve quality defects
- Investigate and diagnose production problems and implements effective solution.
- Develop and manage production schedule to meet deadline and optimize resource allocation
- Implement to Poke-yoke, kaizen, 5S,Jit,and other lean manufacrting tool to more productivity and quality.

Monal Equipment Enginners Pvt Ltd. Production planning Engineer)

- Regularly Inspection of all in process Components.
- Handling regular customer production and follow ups.
- Managing all labor activity and time study of making finish parts.
- Maintaining and updating plan v/s actual production data sheet (DPR) ..
- Design and implement cost reduction changes.
- developed Various types of jig & Fixture for critical components.
- Monitor production process to identify and resolve quality defects
- Investigate and diagnose production problems and implements effective solution.
- Develop and manage production schedule to meet deadline and optimize resource allocation
- Implement to Poke-yoke, kaizen, 5S,Jit,and other lean manufacrting tool to more productivity and quality.

Hari om Pharma Equipment . (As Production planning Engineer)

- Regularly Inspection of all in process Components.
- Handling regular customer production and follow ups.
- Managing all labor activity and time study of making finish parts.
- Maintaining and updating plan v/s actual production data sheet (DPR) ..
- Design and implement cost reduction changes.
- developed Various types of jig & Fixture for critical components.
- Monitor production process to identify and resolve quality defects

  Investigate and diagnose production problems and implements effective solution.
- Develop and manage production schedule to meet deadline and optimize resource allocation

PROJECTS HANDLED

- HITACHI (ABB)- YOKE CLAMPS AND TANK FOR TRANSFORMER
- TBEA - YOKE CLAMPS
- GUNNEBO - ATM APPLICATION PARTS
- THERMAX - ALL BOILER COVERING PANEL
- IDEX - PAINT MIXTURE MACHINE
- EWAC - VIBRATING SCREEN
- BHEL - MECHANISM CABINET
- TSI - POWER PANELS
- ATLANTA - YOKE CLAMPS AND TANK FOR TRANSFORMER
- GE- - YOKE CLAMPS AND TANK FOR TRANSFORMER
- SUZLON - TRANSPOTATION FIXURE AND CALIBRATION TOOL
- JCB - FABRICATION AND MACHINING COMPONENTS
- MEDHA- MC COACH- TC COACH BOGGIES
- PLASSER INDIA – RAILWAY JOB.
- TOSHIBA - HYDRO PROJECTS.
- ANDRITZ- - HYDRO PROJECTS
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TECHNICAL/SOFTWARE PROFICIENCY

- Auto Cad -
- Microsoft office
- Excel
- PowerPoint

ACADEMIC PROJECTS

- **Diploma Project :**
  Scissor lift"

PERSONAL PROFILE

- **Date of Birth :** 29/07/1996
- **Gender :** Male
- **Marital status :** Single
- **Languages Known :** English, Hindi, Gujarati

I hereby declare that the above information provided by me is true to the best of my knowledge.

Yours Sincerely,
Vivek.G. Panchal.