


Aapti Vyas

Planning and Development Engineer

Address: Bangalore Karnataka

8709874954 | aaptivyas29@gmail.com

 [linkedin.com/in/aapti-vyas-2bb05a189/](https://www.linkedin.com/in/aapti-vyas-2bb05a189/)

Profile Summary

Dedicated and results-driven professional with manufacturing industry experience in the position of Quality, Technical, and Planning (QTP) Specialist. Leveraging a strong background in SAP PP, project management, Quality Planning and Quality Standards, I aim to contribute to the company's success through leadership, strategic thinking, and attention to detail.

Experience

Planning and Development Engineer

Tata Electronics Pvt Ltd | Hosur, TN

2021 - PRESENT

- Designed and executed effective Technical Quality plans, Capacity Plans by coordinating with cross functional Team and aligning them with project goals and customer requirements.
- Implemented efficient processes to optimize project quality, technical aspects, and planning, resulting in improved project outcomes.
- Successfully managed projects from initiation to completion, ensuring on-time delivery and meeting project objectives.
- Developed and implemented quality strategies, standards, and protocols to maintain high-quality product delivery.
- Conducted Data Analysis and performance tracking to identify trends, areas of improvement, and potential risk, leveraging data driven insights to implement process enhancements.
- Leveraged advanced Excel (VBA) and PowerPoint skills to create insightful reports and presentations for management.
- Good working experience on PP Master Data Setup like BOM, MM, Routing, Work Centers & PP Execution Process.

Education

B. TECH in MECHANICAL ENGINEERING

C. V. Raman Global University | Bhubaneswar,

Odisha AUG 2018 - JUN 2021

- Awarded by 1st & 3rd prize in National women's welding league in Year 2019 & 2020 held at C. V. R. G. U by IIW, India.
- Special Award in Young's Engineer Competition in Year 2021 by Indian Institute of welding, Cochin and IIW, India
- Participated in Technical Paper Presentation in Year 2020 & in National Women's Welding Competition in Year 2019 Organized by Indian Institute of Welding, India.

Skills

- Quality Planning & Capacity Planning
- Data Analytics/SQL
- Project Management
- MS Office (word/Excel/PPT)
- Problem Solving and Communication Skills
- Product Development
- Quality Tools: 7QC, RCA, MSA and Kaizen
- Process Engineering and Improvement
- German Language (Beginner)
- SAP S4 HANA PP

Certificates

- Coursera - Data Analytics by Google
- Coursera – Project Management Professional by Google
- LinkedIn – SAP S4 HANA Production Planning
- TCS iON - Supply Chain Planning and Scheduling