RAJSHRI SUBHASH PATIL

Nashik, Maharashtra | 9322602362 | patilrajshri614@gmail.com

SUMMARY

Electronics & Telecommunication Engineering graduate with hands-on internship experience in industrial manufacturing environments. Skilled in SAP PM module, maintenance documentation, MTTR/MTBF analysis, production data monitoring, Power BI dashboards, TPM, and 5S practices. Seeking an entry-level role in maintenance, operations, or data-driven manufacturing environments.

EXPERIENCE

Project Intern – Bosch Limited, Nashik (Oct 2024 – May 2025)
- Identified ITM manpower risks and presented analytical reports.
- Handled SAP PM module for electrical maintenance order closing.
- Prepared maintenance documentation and calculated MTTR & MTBF.
- Collected shift-wise production data, identified daily losses, and created dashboards.
- Performed skill matrix analysis for electrical and mechanical manpower and created dashboards.

Tool Maintenance Intern – International Automotive Component Manufacturer, Nashik (Jun 2025 – Nov 2025)
- Maintained daily, weekly, and monthly maintenance documentation and OEE sheets.
- Calculated and monitored MTTR & MTBF reports.
- Implemented TPM activities and 5S systems on shop floor.
- Assisted in mould preventive maintenance planning and execution.

EDUCATION

Bachelor of Engineering (B.E.) – Electronics & Telecommunication
Shram Sadhana Bombay Trust College of Engineering, Jalgaon – June 2025
CGPA: 7.85 / 10

HSC – Dr. P.R. Ghogrey College of Science, Shirpur – Aug 2021
Percentage: 81%

SSC – Sane Guruji Vidyalaya School, Vikharan, Shirpur – June 2019
Percentage: 77%

TECHNICAL SKILLS

- MS Excel (Advanced)
- PowerPoint
- SAP PM Module
- Power BI Dashboard
- Data Monitoring & Analysis
- TPM & 5S
- Preventive Maintenance (PM Plan vs Actual)
- SOP Documentation & Manpower Handling

PROJECT

IoT Enabled Agriculture Monitoring System
- Developed a system to monitor soil and environmental conditions in real time.
- Enabled data-driven irrigation and crop management decisions for farmers.

AWARDS & CERTIFICATIONS

- Smart India Hackathon 2023 – Certification (SSBT College of Engineering & Technology, Jalgaon)

LANGUAGES

- Marathi
- Hindi
- English