

**ROLL NUMBER:** P26600014**Mr. Rushikesh Kishor Pagar**  
Male**DOB**

07-Mar-1999

**TECHNICAL SKILLS**

- Tekla
- SDS2
- AutoCAD
- MS Excel

**PERMANENT ADDRESS**

Lilawati Niwas, Behind J.T.K  
Highschool , Nandgaon, Nashik  
City: Nashik  
State: Maharashtra  
Pincode: 423106

**LANGUAGE**

- Marathi
- Hindi
- English

**INTERESTS**

- Reading
- Driving
- Travelling

**SUMMARY OF QUALIFICATION**

| Course / Programme                    | Board / University Name                                             | CGPA/ (%) | Passing Year |
|---------------------------------------|---------------------------------------------------------------------|-----------|--------------|
| PGD-QSCM                              | NICMAR University, Pune                                             | NA        | 2027         |
| B.E.<br><i>Civil Engineering</i>      | Savitribai Phule Pune University, Pune                              | 64.20     | 2022-Aug     |
| Intermediate<br><i>Science (PCMB)</i> | Maharashtra State Board of Secondary and Higher Secondary Education | 60.15     | 2017-Feb     |
| High School                           | Maharashtra State Board of Secondary and Higher Secondary Education | 83.20     | 2015-Mar     |

**TOTAL WORK EXPERIENCE: 26 month(s)****Prothious Engineering Services Private Limited**

03-Jul-2023 - 22-Sep-2025

**2 Years, 2 Months, 19 Days****PROFILE:** Jr. Tekla Modeler and Checker

- Developed accurate **3D Structural steel Models** using **Tekla Structures** as per project requirements and design drawings.
- Modeled **Columns, Beams, Bracings, Plates, Stairs, Handrails, and Steel Connections** with proper detailing.
- prepared **General Arrangement (GA) and shop/Fabrications Drawings** for manufacturing and erections purpose.
- Created and verified **Bolted and Welded Connections** based on project specifications and engineering requirements.
- Performed **Model checking and Clash detection** to identify and resolve structural and dimensional discrepancies.
- Prepared and verified **BOM (Bill Of Material) and Material Quantities** for fabrications requirements.
- Used **Microsoft Excel** to maintain project data, material quantities, BOM details, and fabrication-related information.
- coordinated with **Structural Engineers, Detailers, and Project Teams** to implement design changes and resolve technical issues.
- Maintain **Drawings accuracy, Revision control, and Project quality standards** while meeting project deadlines.