

ROLL NUMBER: P25709029

**Mr. Pranav Adavesh
Bendigeri**
Male

DOB

21-Feb-2003

TECHNICAL SKILLS

- AutoCAD
- MS Office
- Autodesk Revit
- Power BI
- MS Projects
- Primavera

PERMANENT ADDRESS

Peth Galli, Balekundri KH, Belagavi
City: Belgaum
State: Karnataka
Pincode: 591103

LANGUAGE

- Kannada
- Hindi
- English

INTERESTS

- exploring new places
- tekking
- photography

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
M.Tech-CTM	NICMAR University, Pune	7.63	2027
Graduation	S. G. BALEKUNDRI INSTITITE OF TECHNOLOGY	73.9	2025-May
Intermediate	BELAGAVI, KARNATAKA	75.5	2021-Jul
High School	BENGALURU, KARNATAKA	76	2019-Apr

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 20 Weeks)**EI TECHNOLOGIES PRIVATE LIMITED**

04-Mar-2025 - 21-May-2025

11 Weeks**PROFILE: TRAINEE**

- Knowledge of IRC codes.
- Calculation and analysis of SFD and BMD
- Preparing estimation of road and bridge.
- Preparing BBS.
- Drafting of bridge drawing in AutoCAD.

Larsen & Toubro Limited

04-May-2026 - 08-Jul-2026

9 Weeks**PROFILE: Trainee**

1. Studied 24×7 water supply and sewerage system planning.
2. Assisted in understanding STP, GLSR, OHT and pumping system layouts.
3. Prepared technical notes, site reports and project documentation.
4. Reviewed utility zoning, pipeline networks and sewerage networks.
5. Observed site execution of pipelines, utility ducts and civil works.

CERTIFICATION DETAIL

- Building Materials in Construction field e Soft Skills Applications AutoCADD
- National Level Paper Presentation in Recent Trends in Concrete Technology
- Design Thinking and Building Design Process
- THE 2 WEEKS CERTIFICATION COURSE ON "RAINWATER HARVESTING AND WATERSHED MANACEMENT"
- Advitiya - Two Days National level Student's Technical Fest
- Construction Scheduling (coursera - Columbia University)
- Project Management - Initiation & Planning (coursera - L&TEduTech)
- Formwork Practices (coursera - L&T EduTech)
- Essential in Revit Architecture

ACHIEVEMENT DETAIL

1. Won 1st Prize in 2 days National Level Technical Fest in Paper Presentation and received cash prize, held in KLE Institute of Technological, Hubballi, Karnataka.
2. Final year Engineering project was selected for State level exhibition by KSCST organization and awarded with cash prize.
3. My final year engineering project was selected for Paper presentation in Two days National Conference titled National Conference on Interdisciplinary Advances in Sustainability & Technology (Srushti Sanivan) held at Shivaji university, Kolhapour.