

ROLL NUMBER: P26700572**Ms. Akshata Anand Kulkarni**
Female**DOB**

24-Oct-2003

TECHNICAL SKILLS

- AutoCad
- MS Office

PERMANENT ADDRESS

Sawali, plot no 20 A, gut no 144,
beed bypass road, Chhtrapati
sambhajinagar Sawali, plot no 20 A,
gut no 144, beed bypass road,
Chhtrapati sambhajinagar
City: Aurangabad
State: Maharashtra
Pincode: 431002

LANGUAGE

- Marathi
- Hindi
- English

INTERESTS

- dancing
- travelling
- Sports
- Music

Profile Verification Status

- Certification details are not verified.

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	NA	2028
B.Tech <i>Civil Engineering</i>	Dr Babasaheb Ambedkar Technological University	71.3	2026-Aug
Intermediate <i>Science (PCM)</i>	Maharashtra State Board of secondary and higher secondary education	75.67	2022-Mar
High School	Maharashtra State Board of secondary and higher secondary education	93.40	2020-Mar

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 19 Weeks)**The Swan PMS Engineers**

21-Jul-2025 - 30-Aug-2025

5 Weeks**PROFILE:** Intern

- 1) Site visits
- 2) Bar Bending Schedule
- 3) Estimation and Costing

Public Works Bridge Design Division, Chhatrapati Sambhajinagar

16-Feb-2026 - 29-May-2026

14 Weeks**PROFILE:** Intern

1. Developed Excel-based automation systems for RCC structural design for Beams, Columns, Slabs, Footings, Staircase, Retaining walls (Building).
2. Stability analysis, Hydraulic calculations for bridge.
3. Estimation for Steel and concrete quantity for Retaining wall and box culvert
4. AutoCAD automation of drawing for generation for bridge components like Girder superstructure, Box culverts, Portal

PUBLICATIONS DETAIL

Co-authored paper "Enhancing Soil Investigation Using AI".

Paper "Raising Safety: A Sustainable Approach to House Lifting".

CERTIFICATION DETAIL

- Introduction to Civil Engineering Profession(NPTEL)
- Expansive Soil (NPTEL)

ACHIEVEMENT DETAIL

Secured 1st rank in a cohort of 70+ candidates during the 3rd year of the Engineering program.

Secured 1st rank in a cohort of 70+ candidates during the 4th year of the Engineering program.

Co-authored paper "Enhancing Soil Investigation Using AI" at ICRTRES 2025, highlighting AI-driven geotechnical analysis.

Authored Paper "Raising Safety: A Sustainable Approach to House Lifting" at NCiset

NPTEL-

- 1) Expansive soil

2) Introduction to Civil Engineering