

ROLL NUMBER: H2570049



Mr. Jammula Kaushik
Male

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E-mail Address

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DOB

14-Feb-2003

TECHNICAL SKILLS

- AutoCAD
- STAADPRO

PERMANENT ADDRESS

Housing Board
City: Ganjam
State: Odisha
Pincode: 760002

LANGUAGE

- English
- Telegu
- Hindi
- Odia

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University of Construction Studies, Hyderabad,Telangana	6.29	2027
B.Tech <i>Civil Engineering</i>	SIKSHA O ANUSANDHAN	71	2025-Jun
Intermediate <i>Science (PCM)</i>	CBSE, BHUBANESWAR ,ODISHA	85	2021-Jul
High School	CBSE, BHUBANESWAR, ODISHA	85.2	2019-May

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 28 Weeks)

Shapoorji pallonji

18-May-2026 - 10-Jul-2026

7 Weeks

PROFILE: Site execution intern

- Gained hands-on exposure to construction site execution, planning, surveying, formwork, reinforcement and concreting activities.
- Worked with the Construction team and learned about **MEVA formwork and auto-climbing technology** used for faster and efficient construction.
- Assisted in **Bar Bending Schedule (BBS)** preparation/checking, reinforcement inspection and shuttering quality checks.
- Supported the Survey team in **Total Station operations, benchmark transfer, leveling, grid marking, centerline marking and as-built verification.**
- Assisted the QA/QC team in **inspection procedures, Inspection & Test Plans (ITPs), concrete cube testing, material approvals and NCR documentation.**
- Participated in site inspections and coordination with construction, survey and quality teams to monitor work progress and ensure compliance with drawings and quality requirements.
- Maintained and reviewed construction records, inspection checklists, survey records and project documentation using **MS Excel.**
- Developed practical understanding of **construction execution, quality control, surveying, documentation, safety and project coordination**

INSTITUTE OF TECHNICAL EDUCATION AND RESEARCH , SOA

22-Jan-2025 - 21-Jun-2025

21 Weeks

PROFILE: Final year project

Collected and analyzed satellite-based rainfall data using Google Earth Engine, CHIRPS and NASA POWER DAV; performed Mann-Kendall and Sen's Slope trend analysis, spatial mapping, data visualization and validation to assess rainfall variability in the Mahanadi River Basin.

ACHIEVEMENT DETAIL

Educational Achievements:

. Received a bronze medal in mathematics olympiad

Position in Charge :

. school head boy (2016-2017)

. class representative (2022-2023)

ACHIEVEMENTS

. Secured 1st price in swimming competetion