

ROLL NUMBER: P25700332



Om Rahul Jadhav
Male

DOB

16-Mar-2003

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- Revit

PERMANENT ADDRESS

Swpankunj Tilak Road Saraf Bazar
Saraf
City: Nashik
State: Maharashtra
Pincode: 423301

LANGUAGE

- English
- Marathi
- Hindi

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	7.68	2027
Graduation	MIT WORLD PEACE UNIVERSITY, PUNE , MAHARASHTRA	82.04	2025-Jul
Intermediate	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION (MSBSHSE) , NASHIK	71.67	2021-Mar
High School	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION (MSBSHSE) , NASHIK	77.2	2019-Mar

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 38 Weeks)

MIT WORLD PEACE UNIVERSITY, PUNE

01-Mar-2023 - 30-May-2023

12 Weeks

PROFILE: Intern

INDIAN INSTITUTE OF TECHNOLOGY BOMBAY

08-Jan-2025 - 07-Jul-2025

25 Weeks

PROFILE: RESEARCH INTERN

Conducted a research project on urban traffic flow optimization using SUMO software. Simulated real-time traffic scenarios for a high-traffic corridor near the IIT Bombay campus. Studied signal coordination, congestion patterns, and developed data-driven traffic improvement strategies. Integrated civil engineering principles with smart mobility and transport system analysis.

ACHIEVEMENT DETAIL

Academic and Professional Achievements

Silver Medallist (Second Rank Holder) at MIT World Peace University, Pune (2025)
Received the Silver Medal for getting second rank in the Civil Engineering (Smart Infrastructure) program for strong academic results in all semesters.

Top 20% Academic Excellence at MIT-WPU

Ranked in the top 20% of students in the Civil Engineering program for steady academic performance.

Research Internship at IIT Bombay (Jan - July 2025)

Selected for a full-time research internship at IIT Bombay to study urban traffic flow optimization. Used SUMO software to make traffic models and study signal coordination, congestion, and vehicle movement on a busy road inside the campus. Learned how traffic systems can be improved using data and simulations.

Konkan Railway Academy (NAIP Program)

Completed field training with Konkan Railway, learning about tunnel construction, bridges, and viaducts. Studied how railway projects are built and maintained safely in real conditions.

Student Placement Representative (SPR) at Civil Engineering Department, MIT-WPU

Worked as the link between students and the Placement & Internship Cell. Helped organize company drives, trained students for technical interviews, and supported placements in core civil engineering companies.

Marketing Head at Civil Engineering Student Association (CESA), MIT-WPU

Handled event promotion and communication.

Organized workshops and student events, and increased participation through simple and creative marketing ideas.

Best Outgoing Student Award at MIT-WPU

Given for strong performance in studies, leadership, and activities that supported the department and university.

Top Achiever Award at Nirmitee 2025, MIT-WPU

Awarded for overall excellent performance in technical and event work during the academic year.