

Nikita D. Nangre (CV)

M.E. (Structure)

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Mob No. 7756906894



Academic Credentials

Degree	Institution	Year	Remarks
Master of Engineering in Structure	Jawaharlal Nehru Engineering College Aurangabad	2020	7.89 Grade
Bachelor of Civil Engineering	Deogiri Institute of Engineering & Management Aurangabad	2016	71.06% (Distinction)
HSC	S.B.E.S. College Aurangabad	2012	57.33% (Distinction)
SSC	Sharda Mandir Girl's High School Aurangabad	2010	87.2% (Distinction)

Career Highlights

Assistant Professor: Civil Engineering Department

Maharashtra Institute of Technology, Aurangabad

December 2021, 18-Till Date

Assistant Professor: Civil Engineering Department
International Centre of Excellence in Engineering & Management, Waluj, Aurangabad
July 2021-December 15, 2021
Job Profile

Teaching

Design Engineer
Shrinivas Karanjikar & Associates, Aurangabad
October 2020 – April 2021
Job Profile

Associated with manual & software based analysis & design of RCC structure

Research Project

M.E. Project: On ‘Performance Based Seismic Design of Asymmetrical Building’

B.E. Project: On ‘Study of Aurangabad Urban Water Supply System Using GIS Technique

Research Publications

Nikita D. Nangre, S.B. Shinde, A.S.Baheti. Performance Based Seismic Design Of Reinforced Concrete Asymmetrical Building. Journal of Construction Engineering, Technology & Management.2020; 10(1):29-36p.

FDP/Workshops Attended

- AI for all (08/01/2022)
- 3 day virtual certification program on “Entrepreneurial Skills on Geospatial Data Management”.
- 5 day FDP on “AICTE incorporating UHV in education”.
- 5 day FDP on “Case Studies in Geotechnical Engineering”.
- One week FDP on “Outcome Based Teaching Learning”

Academic Responsibilities

- Working as Class- Coordinator.
- Worked as TGS Coordinator.
- Working as Dept. Oral - Coordinator.
- Worked as NSS Coordinator.
- Working in NBA Criteria 4
- Worked as Engineering Mechanics lab in charge.
- Worked in FY Admission Committee.

Workshop Arranged

- Arranged Technical Treasure Hunt on Occasion of Engineers Day for Civil Engineering Department Students (15th Sept. 2022)
- Arranged 3-day STAAD-Pro Workshop for Third Year Civil Engineering Department Students (19th- 21st September 2024)
- Worked in Organizing Committee in International Geotechnical Conference 2024, Aurangabad Chapter at MIT Chhatrapati Sambhajanagar, Aurangabad(19th Dec- 21st Dec 2024)

Computer/Software Proficiency

- AutoCAD
- MS Office
- STAADPro
- Etabs

Personal Details

Date of Birth: 12th June 1995

Corresponding Address: 'Keshar Sadan', Nirala Bazaar, Aurangabad.

Permanent Address: 'Keshar Sadan', Nirala Bazaar, Aurangabad.

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DATE: 21-04-2025

PLACE: Ch. Sambhajinagar.

(AURANGABAD)