

Mr. Aniket Vishnu Renavikar

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PROFILE SUMMARY

➔ Total 10 years Working Experience

Work Experience:		
Organisation Name	Designation	Duration
JSPM Bhivarabai Sawant Polytechnic Wagholi Pune.	Lecturer	Aug 2013 – May 2015
Shivdatta Associates Vishrambag Sangli.	Site Engineer	Jun 2015 – Oct 2016
Padmabhushan Vasandraodada Patil Institute of Technology Budhgaon Sangli	Assistant Professor	1 Feb 2017 – 31 May 2018
Centre for Distance Education Shivaji University Kolhapur	Assistant Professor	5 Feb 2019 – 30 June 2021
Department of Technology Shivaji University Kolhapur	Assistant Professor	11 Oct 2021-Till date

Research Work Directed		
P .G. Course	University	Number of Student Guided
Master of Valuation (Real Estate)	Shivaji University Kolhapur	36

Educational Profile :				
Degree	University	YOP	Percentage	class
M.E (STRUCTURE)	Savitribai Phule, Pune	2016	7.82 Pointer	Distinction
B.E (CIVIL)	Shivaji University, Kolhapur	2013	70.44	Distinction
HSC	Kolhapur Board,Pune	2008	52.50	Second
SSC	Kolhapur Board,Pune	2006	54.76	Second

Technical and Skills :	
Auto-CADD Staad-Pro MS-CIT	• Quick Lerner and adaptive to any situation. • Comprehensive problem solving abilities. • Willingness to new Technologies

Project Summary:

Curriculum Project M.E. Civil (Structure).

Title: “Comparative study on Analysis and cost of RCC and Steel Composite Structure”.

AIM:

The aim of the present study is to compare composite construction with the RCC and steel construction methods of our country. In all RCC, Steel-concrete composite cases RCC slab is used. RCC and Steel-concrete composite sections make beam and column sections.

Faster construction and better strength can be achieved through the composite construction, attracted us to conduct such comparative study.

Current Research Work:

Paper Published in Shivaji University Journal on “Impact of Re-establishment of Central Administrative Building on Vijayanagar Area, Sangli during the period 2014 to 2021.” in July 2023.

Paper Published in Shivaji University Journal on "Leachate Treatment using Horizontal Flow Constructed Wetland “in July 2023.

Paper published in international journal on ‘Survey on comparison of steel and concrete composite beam column connection’ in IJRSET APRIL 2015

Paper published in international journal on “Comparative study on Analysis and cost of RCC and Steel Composite Structure” IJSR JULY 2016

Paper published in Civil Engineering Post Graduate Conference – PGCON 2015 held at MAEER’s MIT Pune On 24th & 25th April 2015.

Paper published in international journal on “Experimental Study Of Flexure On Ferrocement Slabs Along With Ribs” IJIRT VOLUME 4 ISSUE 6 NOVEMBER 2017

Paper published in international journal on “Time history analysis of structure subjected to biaxial excitation” IJIRT VOLUME 4 ISSUE 6 NOVEMBER 2017

Extension Work Carried Out:

Participated in One week faculty Development Program (Offline Mode) on “Recent Advances in Civil Engineering”(RACE2024) organized by Department of Civil Engineering Fabtech Technical Campus, College of Engineering & Research ,Sangola In Association with ISTE held between 3rd June 2024 to 8th June 2024.

Participated in the Climate Resilient, Energy Secure and Healthy Built Environments Professional development Programme at The University of Bath, United Kingdom and The Indian Institute of Technology (IIT), Roorkee in August 2022.

Participated in the Faculty Development Programme(FDP) on " Advance construction Trends in civil Engineering" organized at Rajarambapu Institute of Technology (RIT) during 24th to 28th May 2021

Participated in the CEP course on Community Driven Environmentally Sustainable Village conducted under TEQIP-III by Indian Institute of Technology Bombay (IIT) during November 11-15, 2019.

Participated in Two days’ workshop cum training programme on “Empowering teaching by development of E-content” jointly organized by Centre for Distance Education and Barr.Balasaheb Khardekar Knowledge Research Centre Shivaji university, Kolhapur.

Participated in two days' workshop on "Democracy, Liberty and Gender equality" Organized by Shivaji university, Kolhapur.

Extra-Curricular Activities:

Prepared 90 video E-content transcripts of Programme Master of Commerce (Valuation of Real Estate) for Centre for Distance Education Shivaji university, Kolhapur.

Prepared web radio transcript giving information about the course M. Com (Valuation of Real Estate) for Centre for Distance Education Shivaji university, Kolhapur.

Working As a committee member on India-Japan Science and technology Conclave : International Conference on Frontier areas of Science and Technology on September 8-9,2023 in Shivaji University Kolhapur

Worked as Training & Placement Coordinator from Year 2022 For Civil Engineering Program Department of Technology, Shivaji University Kolhapur.

Delivering Expert Lecture on "Composite Material" on date 8th May 2024 at Adarsh Institute of Technology Vita.

Consultancy work carried out:

Worked in Material Testing, Structural Audit, and Third Party Audit in Various Buildings Such As Concrete Block testing, Steel Bars tests, Structural Audit of Hostel Building in University Campus, Shahu Mill Kolhapur, School Buildings etc...

Personal Information	
Name	Mr. Aniket Vishnu Renavikar
Date Of Birth	25 th Jun 1991
Marital Status	Single
Mobile Number	+91 9860986608,+91 7020840430
Email ID	aniketrenavikar@gmail.com
Permanent Address	"Ashirvad" 4 th lane, Sambhaji Chowk, Haripur, Sangli 416416
Languages	English, Hindi, Marathi

I hereby declare that the information given above is true to the best of my knowledge.

Aniket Vishnu Renavikar