Mr. ANIKET N. NIKAM

Assistant Professor,
Department of Computer Science and Engineering,
Shri Guru Gobind Singhji Institute of Engineering and Technology,
SGGSIE&T, Vishnupuri, Nanded.

BE *(Computer Science & Engineering)*
M. Tech *(Comp. Technology & Application)*
National Institute of Technical Teacher's Training & Research,
Bhopal. (NITTTR)

UGC-NET 2019 Qualified for Assistant Professor.
GATE Qualified 2014 and 2019.

Email:
aniketnikam06@gmail.com / annikam@sggs.ac.in

Phone: +91 2462 269 180
Mobile: 8208646509

Courses Taught at SGGSIE&T Nanded

Sr No	Course Code	Course Title	Duration	UG/ PG
1.	PCC-NS-503 / PCC-IT-503	Advanced Operating Systems	Two Semesters	PG
2.	PEC-NS-513	Machine Learning	One Semester	PG
3.	ESC 107	Programming for Problem Solving	One Semester	UG
4.	TT355	C++ & Computer Graphics	One Semester	UG

Education

Programme	University / Institute	Year	CLASS
Master of Technology (M. Tech)	*National Institute of Technical Teachers' Training and Research, NITTTR Bhopal (Govt. of India, Ministry of Human Resource and Development)*	2017	(CGPA) 8.17 First Class with Distinction
B.E. (CSE)	Dr. BAMU, Aurangabad.	2013	First Class
H.S.C	Aurangabad Divisional Board.	2009	First Class
S.S.C	Nashik Divisional Board.	2007	First Class with Distinction

Experience:

Sr.	Post	Institute	From	Till	Subjects Taught
1.	*Assistant Professor*	Shri Guru Gobind Singhji Institute of Engineering and Technology (SGGSIE&T), Nanded. *(Autonomous Institute of Govt. of Maharashtra)*	*10 July 2019*	*31 May 2020*	*C++ & CG*
2.	*Assistant Professor*	Shri Guru Gobind Singhji Institute of Engineering and Technology (SGGSIE&T), Nanded. *(Autonomous Institute of Govt. of Maharashtra)*	*1 Aug 2018*	*31 May 2019*	*AOS, ML, PPS.*
3.	*Lecturer*	IOPE, Dr. Babsaheb Ambedkar Technological University (BATU), Lonere Dist Raigad. (MH) *(Autonomous State Technological University of Govt. of Maharashtra)*	*11 July 2017*	*15 May 2018*	*C , Software Engineering.*

Courses Taught at DBATU Lonere

1. C Programming (IOPE, First Year, First Sem + Second Sem , DBATU, 2017, 2018)

2. Software Engineering (IOPE, Third Year , DBATU, 2018)

Expert Talks Delivered / Training Sessions Conducted as Resource Person

Sr No	Topic of Expert Talk	Title of STTP / FDP	STTP / FDP Dates	Venue	Expert Talk Dates
1.	Software Designing			DBATU Lonere	3 Jan-6 Jan 2018
2.	Cloud Computing			GECA Aurangabad	15 Sept 2019

Training Programs Attended

Sr No	Title	Venue	Duration
1.	Machine Learning	IIT Kanpur	One Week
2.	Core Teaching Skills	NITTTR Bhopal	One Weeks

Membership of Professional Bodies:

⇨ IEEE Member (Member Id: 92410881)
⇨ International Association of Engineers IAENG (Member No: 235329)

Administrative Experience / Responsibilities Shouldered (at SGGSIE&T Nanded)

Sr No	Responsibility	From	To
1.	NAAC Report Preparation Committee Member	Dec 2018	May 2019

Administrative Experience / Responsibilities Shouldered (at DBATU)

1.	*Revised Syllabus for Software Engineering, Web Engineering Lab for IOPE, DBATU , LONERE*	April 2019	May 2019

Research Area of Interest

1. Green Computing
2. Cloud Computing
3. Machine Learning

NET Qualified (NET – June 2019) for Assistant Professor

NET YEAR	**2019**	APPLICATION NO	**190510527785**
ROLL NO	**MR04501912**	PERCENTILE SCORE	**90.6021345**

GATE Qualified 2014 & 2019

GATE YEAR	**2014**	REGISTRATION NO	**CS205507104**
GATE YEAR	**2019**	REGISTRATION NO	**CS19S32039291**

Publications:

1. Aniket N Nikam, Dr. Shailendra Singh, "IMPROVED MINIMIZATION OF MIGRATION POLICY FOR VIRTUAL MACHINES IN PEAK LOAD", IJRAR - International Journal of Research and Analytical Reviews (IJRAR), E-ISSN 2348-1269, P- ISSN 2349-5138, Volume.6, Issue 1, Page No pp.231-243, March 2019, (UGC Approved Journal)
Available at : http://www.ijrar.org/IJRAR19J2933.pdf
DOI: http://doi.one/10.1729/Journal.19896

2. Aniket N Nikam, Dr. Shailendra Singh, "A Review: Green Computing", IJRECE - INTERNATIONAL JOURNAL OF RESEARCH IN ELECTRONICS AND COMPUTER ENGINEERING (IJRECE), ISSN 2348-2281 (Online), P- ISSN 2393-9028, Volume.7, Issue 1 Version 3 , Page No pp.1082-1094, March 2019, (UGC Approved Journal)
http://nebula.wsimg.com/175bd0c06fec3e468131f971f4a6088d?AccessKeyId=DFB1BA3CED7E7997D5B1&disposition=0&alloworigin=1