

Asst. Prof. Nayana Ramdas Kakad



Plot No-6,"VIJAYETRI",Bungalow,
B/H Bhausahab Hire Nagar,
Nashik-Pune Road,

Nashik-422011
Phone: 9604441822
Email:kakad.nayana@kbtcoe.org

OBJECTIVE

To be a part of professionally managed organization to build a challenging and rewarding career through continuous learning and sincerity. To achieve a career driven goal of being a successful resourceful and responsible individual with a crave for attaining niche place of recognition in the Computer Engineering field.

EDUCATIONAL QUALIFICATION

- ❑ 2011 Master in Computer Engineering at K. K. Wagh College of Engineering, Nashik from Pune University.
- ❑ 2008 Bachelor of Science at K.T.H.M College,Nashik from Pune University.

PAPER PUBLICATIONS

- ❑ "Content Filtering of Social Media Sites Using Machine Learning Techniques" International Conference on Recent Trends in Computing (ICRTC 2021),IOS Press, Scopus
- ❑ "Image Segmentation Using Hierarchical Merge Tree and Contour shape", International Journal of Science Technology Management & Research (IJSTMR),2017

RESOURCE PERSON

- ❑ Invited As Resource Person at RSM Polytechnic, Nashik for 3 days online workshop on "**Python Programming**", in November 2020
- ❑ Invited As Resource Person at RSM Polytechnic, Nashik for guest lecture on "**Python Programming**", in September 2019

WORKSHOPS/CONFERENCES ATTENDED

- ❑ 5 Days online FDP on "IoT: A Journey from Sensor to Server", conducted by AICTE 04/01/2022 to 08/01/2022 at A. P. Shah Institute of Technology.
- ❑ 5 Days online FDP on "Research Skills Development", conducted by Department of IT, MVP Samaj's KBTCOE, Nashik from 10th May 2021-14th May 2021.
- ❑ STTP on "Role of ICT in Teaching Learning" conducted by Sanjivni COE, Kopergaon from 19th May 2021-25th May 2021.
- ❑ Online FDP on "Internet of Things (IoT)" conducted by National Power Training Institute from 24th Aug 2020-28th Aug 2020.
- ❑ Attended AICTE Training And Learning (ATAL) Academy Online FDP on "Internet of Things (IoT)" from 2020-9-14 to 2020-9-18 at Central University of Jharkhand.
- ❑ 6 Days AICTE Sponsored program on "Cyber Security and Blockchain Technology", conducted by Department of IT, Sanjivani College of Engineering, Kopergaon from 22nd April 2021 to 28th April 2021
- ❑ Completed "Programming for Everybody (Getting started with Python)" online course authorized by University of Michigan and offered through Coursera on 27 May 2020
- ❑ "One week FDP on "Spoken tutorial technology" organized by Department of Mechanical Engineering of Smt. Kashibai Navale College of Engineering in association with Spoken Tutorial IIT Bombay from 18 to 22 May 2020"
- ❑ Participated in "Scilab Training" Organized at Indira College of Engineering and Management with course material provided by Spoken Tutorial Project, IIT Bombay, funded by NMEICT, MHRD, Gov. of India on 13 May 2020
- ❑ Completed "Faculty Awareness Program on NAAC Accreditation" organized by RD's Shri Chhatrapati Shivajiraje College of Engineering, Dhangawadi, Pune during the period of 10 May 2020 to 15 May 2020
- ❑ FDP on "Outcome based education" conducted by D.Y. Patil COE, Akurdi from 24th March 2020 to 14th April 2020
- ❑ One week training program on "Data Analytics using Python", conducted by MIITU Skillologies", organised by Department of Computer, MVP Samaj's KBTCOE, Nashik from 2 May 2018 to 6 May 2018.
- ❑ AICTE Sponsored FDP101x on "Foundation program in ICT for Education", Conducted by IIT Bombay from 3 August 2017 to 7 September 2017

JOB EXPERIENCE

- Presently working as an Asst. Professor at MVPS's Karmaveer Adv. Baburao Ganapatrao Thakare, College of Engineering, Nashik-13 from 6th September 2011

PERSONAL DETAILS

- Father Name : **Ramdas Kakad**
 - Husband Name : **Satyen Chakor**
 - Date of Birth : 30 July 1988
 - Sex : Female
 - Marital Status : Married
 - Nationality : Indian
 - Interests : Music, Net-Surfing, Reading.
-

I, Nayana Ramdas kakad hereby declare that the information given by me in this profile is true and correct to the best of my knowledge and belief

Date:

(Ms. N. R. Kakad)