



**Name** Smt. Kiran Sahebrao Gaikwad

**Designation** Lecturer in Information Technology

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**Date of Birth** 20-06-1986

**Unique id** DTEFKSG8601

**Educational Qualification**

M.E. ( Computer Science and Engg.)

**Work Experience:** a. Teaching : 11 Years

b. Industry : 04 Years

**MAJOR EXPERIENCE DETAILS:**

Sr.no	Name of Industry/ Institute	Post	Experience in Yrs.
1	Keytone infotech Pvt. Ltd. Pune	Software Developer	3.5 Year
2	Zensar Technologies Pvt. Ltd. Pune	Software Engineer	5 month
3	Government Polytechnic	Lecturer in Information (MPSC Selected)	11 years

**Courses taught at Diploma/ Post Diploma/ Under Graduate/ level:**

Software Engineering, Programming In C, Java Programming, Advanced Java Programming, Fundamentals of ICT, Web Designing using HTML, Multimedia Techniques, Server side scripting using PHP

**Projects Undertaken and Carried out:**

1. Worked as software developer in industry from 2006 to 2011.
2. Worked as TPO Incharge/Co-ordinator for TPO MIS Module : for Second Vendor from 2019 To till date
  - a. Prepared requirements specifications for Training and Placement module.
  - b. User Acceptance Testing for Training and Placement Module.
2. Maharashtra State Board of Technical Education Curriculum Development Project (I scheme) : Curriculum for Diploma in Computer Engineering( as well as CO group) Worked as curriculum design team member for course Computer Graphics,Programming in C,Computer Hardware and Networking.

**Papers Published in Journal:**

1. Efficient publish/subscribe system using Filtering Algorithm for location based service NCTR-2016 National Conference paper in IJIRCCCE

**Training Programmes Attended Since Last 5 years:**

Sr.no	Title	From	To	Mode
1	Orientation Towards Technical Education and curriculum aspect	Sept 2021	Oct 2021	Online
2	Professional Ethics and Sustainability	Sept 2021	Oct 2021	Online
3	Communication Skills Modes and knowledge Dissemination	Sept 2021	Oct 2021	Online
4	Cloud Computing	Aug-18	Oct-19	Online
5	FDP on MATLAB Applications in Engineering & Science	27.04.2020	01.05.2020	Online
6	STC on Academic Leadership Enhancement in Technical institutions	04.05.2020	08.05.2020	Online
7	Outcome Based Education: A step towards excellence	11.05.2020	15.05.2020	Online
8	FDP on Machine Learning & Deep Learning Applications in Engineering & Science	16.05.2020	20.05.2020	Online
9	Single image and video processing a practical approach	26.05.2020	30.05.2020	Online