



Name Smt. Shraddha Raghunath Hande

Designation Lecturer in Information Technology Department

Email ID hande.shraddha@gppune.ac.in

Date of Birth 04-11-1984

Unique id DTEHSRF8401

Educational Qualification M.E.(Information Technology)

Work Experience 12 years

MAJOR EXPERIENCE DETAILS:

| Sr.no | Name of Industry/ Institute | Post | Experience in Yrs. |
|-------|-----------------------------------|---|--------------------|
| 1 | Government Polytechnic , Awsari | Lecturer in Information Technology (Contract Basis) | 7 YEARS |
| 2 | Government Polytechnic , Kolhapur | Lecturer in Information Technology | 4 years |
| 3 | Government Polytechnic ,Pune | Lecturer in Information Technology | 1 Year |

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

Operating Systems, Data Structures, Programming in C, Advanced Java Programming, Computer Security , Computer Hardware and Maintenance, Information Security, Computer fundamentals , Basics of IT

Projects Undertaken and Carried out

1. Maharashtra State Board of Technical Education Curriculum Development Project(I scheme) :
Worked as a Member in design and development of I-Scheme curriculum for various level courses.
2. Maharashtra State Board of Technical Education Curriculum Development Project(I scheme) :
Worked as a Member in design and development of I-Scheme Laboratory Manual.
3. Maharashtra State Board of Technical Education Curriculum Development Project(I scheme) :
Worked as a Member in designing Sample Question Papers.
4. Created Cloud Moodle server for department.
5. configured ftp server on windows 12 server

Outside Organisations contributions/consultancy

1. Worked as Ass. Nodal officer - CVigil app for Kolhapur region in Loksabha Election

Papers Published in Journal: Presented paper on E Voting System in 2017

Membership ISTE Life Membership

Training Programmes Attended Since Last 5 years

| Sr.no | Title | From | To | Mode | Venue |
|-------|---|------------|------------|--------|---|
| 1 | Innovation and Incubation of Start-ups.. Paving the way for 'Aatmanirbhar Bharat' | 10.08.2020 | 14.08.2020 | ONLINE | Malaviya National institute of Technology, Jaipur |
| 2 | Internet of Things-A project Based Learning using Virtual IoT Lab | 08.07.2020 | 19.07.2020 | ONLINE | NITTTR, Chandigarh |
| 3 | Skill Enhancement using free and Open Software Tools | 15.06.2020 | 19.06.2020 | ONLINE | NITTTR, Chandigarh |
| 4 | Machine Learning and Deep Learning Application in Engineering & Science | 16.05.2020 | 20.05.2020 | ONLINE | Government College of Engineering, Karad |
| 5 | Signal Image and Video | 26.05.2020 | 30.05.2020 | ONLINE | Government College of |

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|----|--|------------|------------|---------|---|
| | Processing :A practical Approac | | | | Engineering, Karad |
| 6 | Core and Advanced Techning Skills and Assessment Methods | 18.06.2018 | 22.06.2018 | OFFLINE | Regional Office, Pune |
| 7 | Innovative Teching Methodologies and Professional Skills Development | 08.01.2018 | 12.01.2018 | OFFLINE | Government Polytechnic, Kolhapur |
| 8 | Cloud Computing | 06.02.2017 | 10.02.2017 | OFFLINE | NITTTR, Bhopal |
| 9 | Nanotechnology Opportunity and Challenges | 24.10.2016 | 28.10.2016 | OFFLINE | NITTTR, Pune |
| 10 | Induction Programme Phase-II | 06.06.2015 | 17.06.2015 | OFFLINE | Marathwada Mitra Mandal's Polytechnic, Pune |
| 11 | Induction Phase-I | 01.06.2015 | 12.06.2015 | OFFLINE | Pimpri Chinchwad Polytechnic, Nigadi, Pune |