Faculty Profile of Mrs. Rajashri.S.Shekokare

| 1 | FullName | : | Mrs.Rajashri.S.Shekokare |
|---|-------------------------------|---|-----------------------------|
| 2 | Designation | : | AssistantProfessor |
| 3 | Department | : | DataScience |
| 4 | Email Address | : | shekokarerajashri@gmail.com |
| 5 | Contact No. | : | 8421158844 |
| 6 | Date of Joining the Institute | : | 01/12/2022 |
| 7 | Status as on Date of Joining | : | Lecturer |

8.Educational Information

| Sr. No. | Education | University | Percentage | Passing year | Specialization |
|------------|-----------|--|------------|--------------|--|
| 1 | PHD | NMU | | appearing | |
| 2 | MTECH | Sandip Univercity | 9.0CGPA | 2024 | Cloud Computing and Information Security |
| 3 | BE | NDMVPCOE SPPU | 60% | 2016 | Information Technology |
| 4 | HSC | MJ College,Jalgaon | 75% | 2011 | Science |
| 5 | SSC | Nandinibai Vamanrao Mulinche vidyalay, Jalgaon | 84% | 2008 | Science |

9.Experience:

| Sr. | NameandAddressofOrganization/ | PostHeld/Designation | WorkingPeriod |
|-----|-------------------------------|----------------------|---------------|
| No. | Institute | | AndExperience |
| 1 | KCECOEMJalgaon | Asst.Prof. | 2.5 YEARS |

${\bf 10. Conference/Seminars/Workshop/STTP/CEP attended:}$

| Sr. No. | Title | Details of organizingbody | Venue | Duration |
|------------|--|---------------------------|--------------------------|----------|
| 1 | MSFDA conducted FDP On "Hands- On Training on high End Research Equipments". | MSFDA, Pune | KBCNM U, Jalgaon | Six Day |
| 2 | MSFDA Conducted FDP On "Cyber Security Intervention and Investigation". | MSFDA, Pune | BAIF Campus , Pune | Five Day |
| 3 | FDP On Drupal Organized By KCE'SCOEM | KCE'SCOEM | Online | Six Day |

11.Publications

| Sr. No. | Title Of Research Paper | Research Journal | | |
|------------|--|---|--|--|
| 1 | New Education Policy(NEP) 2020 : A Revolutionizing Education System | National Conference at KCE'S COEM | | |
| 2 | A Detailed Estimates on Grid Computing And Its Applications. | International Conference on Recent Advances in Engineering, Science and Technology (ICRAEST) | | |
| 3 | Convenient Load Balancing by Dynamic Memory Allocation for Cloud Computing Model In Virtual Machines | International Journal of Innovative science and Research Technology(IJISRT) | | |
| 4 | Software as a Service Model in Cloud Computing | IJISRT | | |
| 5 | Artificial Intelligence Developments : Present Pattern And Upcoming Paths. | International Journal of Global Research and Technology(IJGRT) | | |

Thisistocertifythattheaboveinformation furnished bymeistruetothebest ofmyknowledge. Date :

Name and Signature of Faculty

Rajashri.S.Shekokare