PURANMAL LAHOTI GOVERNMENT POLYTECHNIC LATUR COMPUTER ENGINEERING DEPARTMENT

FACULTY PROFILE

| PERSONAL INFORMATION | | | | | |
|------------------------------------|--------------------------------------|-------------------------|---|-----------|-------|
| Name of the Faculty | | | MAHESH FULCHAND SOLUNKE | | |
| Gender | | | Male | | |
| Educational Qualification | | | M.TECH(CSE) | | |
| Department | | | Computer Engineering | | |
| Post | | | Lecturer | | |
| Date of Appointment | | | 03 Aug 2009 | | |
| Date Of Institute Joining | | | 28 June 2019 | | |
| Email | | | mfsolunke@gmail.com | | |
| Mobile No | | | 7798470000, 8888553714 | | |
| Address | | | P.L.Govt. Polytechnic, Ausa Road, Nandi Stop, Latur | | |
| WORKING EXPERIENCE IN YEARS | | | | | |
| Sr. No. | | Organization | Designation(Post) | Duration | Month |
| 1. | P. L. Govt. Polytechnic, Latur | | Lecturer | 2009-2016 | 84 |
| 2. | Govt. Polytechnic, Ahmednagar | | Lecturer | 2016-2019 | 36 |
| 3. | P. L. Govt. Polytechnic, Latur | | Lecturer | 2019 | 36 |
| Total Experien | nce | 13 Years | | | |
| SUBJECTS T | FAUGHT | | | | |
| 1. Programming In C | | | 4. Computer Security | | |
| 2. Computer Network | | | 5. Software Engineering | | |
| 3. Computer Hardware & Maintenance | | | 6. Software Testing | | |
| PAPER PUBLISHED DETAILS | | | | | |
| Sr. No. | Name of International Title of Paper | | | | |
| | Confere | nce /Journal | | | |
| 1. | ICGESD | -2020 at | DETECTION OF FOREST FIRE USING DEEP | | |
| | Governm | ent Polytechnic, Nagpur | LEARNING APPROACH | | |
| 2. | | , 01 | | | |
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TRAINING / WORKSHOP/ SEMINARS/ CONFERENCES ATTENDED DETAILS

- 1. Induction Training Program Phase I and II (NITTTR,BHOPAL)
- 2. MATLAB and its Application in Engineering
- 3. Sustainable Creativity & Innovation Management in Institutions
- 4. NBA Accreditation of Diploma Programs
- 5. Strengthening Industry Academia Integration in Technical Institutions.
- 6. Robotics Process Automation (MSBTE NIELIT)
- 7. Social Entrepreneurship for Technical Entrepreneurs
- 8. Data Science & Learning Systems for Engineering Research & Design