STAFF PROFILE

Mr. Ravindra Pandurang Desai

Laboratory Assistant

Computer Engineering

rdesai@aitpune.edu.in

Date of Joining
23/06/2012

Educational Details

Qualification	Degree	University	Grade	Year
SSC	SSC	Maharashtra State Board of Secondary and Higher Secondary Education	72.90	2003
Graduation	AMIE CSE	IEI,KOLKATA	8.3	2015
Diploma	COMPUTER ENGG	MSBTE	86.90	2009

Experience Details

Type	Duration	Designation/ Organisation Name	Brief Job Profile
Educational	1.50 Years 2011-2012	LAB ASST. Marathwada Mitra Mandal's Polytechnic, Thergaon Pune-411033	1. Assembly of new computers installation of new graphics card, LAN cards etc. 2. Upgrade the old hardware to new one as per requirement. 3. Troubleshoot the hardware and operating system problems. 4. Installation and configure the operating system as well as user right. 5. Doing work as take basic practical like C, C++, Java programming. 6. Configure Kaspersky Endpoint security Server for 200 clients manage client, updates, virus scan, correct the problem of clients etc. 7. Configure the Quick Heal Server as well as client and maintain daily updation, troubleshoot client side problem as well as serve
Educational	8.00 Years 2012-2019	LAB ASST. Army Institute of Technology Pune – 411015	1. Assembly of new computers installation of new graphics card, LAN cards etc. 2. Upgrade the old hardware to new one as per requirement. 3. Troubleshoot the hardware and operating system problems. 4. Installation and configure the operating system as well as user right. 5. Doing work as take basic practical like C, C++, Java programming. 6. Configure Kaspersky Endpoint security Server for 200 clients manage client, updates, virus scan, correct the problem of clients etc. 7. Configure the Quick Heal Server as well as client and maintain daily updation, troubleshoot client side problem as well as serve

Educational	1.50 Years 2009-2011	LAB ASST. Pad.Dr.D.Y.Patil Polytechnic Akurdi, Pune-411044	1. Assembly of new computers installation of new graphics card, LAN cards etc. 2. Upgrade the old hardware to new one as per requirement. 3. Troubleshoot the hardware and operating system problems. 4. Installation and configure the operating system as well as user right. 5. Doing work as take basic practical like C, C++, Java programming. 6. Configure Kaspersky Endpoint security Server for 200 clients manage client, updates, virus scan, correct the problem of clients etc. 7. Configure the Quick Heal Server as well as client and maintain daily updation, troubleshoot client side problem as well as serve

Achievements/ Contribution

Entry Date	Achievement Details

Events

Type of Event	Event Title	Event Topic	Event Date	Place	Speaker	Activity