RESUME

Full Name: Pooja Kashiram Pawar
Email_Id: pawarpooja@ymail.com
Contact No: 9987474629

Career objective:

To expand my lecturer career at a highly reputed and eminent educational institute and to gain exceptional Career move ahead through long efforts and performance regularity.

Strengths:

- Positive Attitude
- Genuine sincerity
- Open minded flexibility
- Determination

Work Experience:

Working as a lecturer in V.P. M's Polytechnic, Thane since 2nd June 2012 till date

Responsibilities Held for MSBTE:
- Subject Expert for designing MSBTE I scheme Curriculum of Subjects - Human Biology, Fundamentals of Medical Electronics, Intensive Care Equipments
- Subject Expert for MSBTE Sample Paper Design - Human Biology, Fundamentals of Medical Electronics, Intensive Care Equipments
- Reviewed MSBTE Laboratory manual for the subject - Intensive Care Equipments
- MSBTE paper setter, paper moderator, Examiner, Paper Moderator

Responsibilities Held for Institute:
- Worked in Institute's Magzine committee
- Organized Cultural events, Sports
- Worked for PMKVY courses

Academic Record:

Course	Institution	Board	Year of passing	Percentage
B.E. Biomedical Engineering	Yadavrao TasgaonkarInstitute Of Engineering And Technology, Karjat.	**Mumbai University,** Mumbai.	2012	**72.20%**
H.S.C	KET's V.G.Vaze College of Science, Artsand Commerce.Mulund (E)	**H.S.C. Board, Mumbai**	2008	**73.67%**
S.S.C	I.E.S.Secondary School Mulund(E)	**S.S.C Board, Mumbai**	2006	**87.86%**

Pursuing M.E (Electronics and Telecommunication)

Technical Skills

- High-level Languages: C, C++, Java.
- MATLAB
- Visual Basics

Final year Project:

M.E Project Title: Analysis of malignant cervical cells based on N/C ratio
B.E ProjetTitle (Degree): Stress measurement using skin response meter with MATLAB.
Description:GSR data capturing using electronic circuit and analysis by matlab.
Prediction: Relation of stress with GSR for different environmental condition, different age group and
different gender .
Conclusion: Using biofeedback monitoring the behavioral nature of human being.
Platform: MATLAB

Paper Publications:

- Ms. Pooja Pawar and Ms.Mugdha Joshi, Hyperthermia Therapy for Cancer Treatment (2013),
  February 2013, pg. no. 25.

- Ms. Pooja Pawar, Artificial Intelligence (2014), March 2014, pg. no. 25.

- Ms. Pooja Pawar, A Survey on analysis of malignant cervical cells based on N/C ratio, International Research Journal of Engineering and Technology, 6th June 2016.

Personal Details:

Name   : Pawar Pooja Kashiram
Date of Birth   : August24,1990
Permanent Address : A/2 Saraswati Soc, Shree Nagar, Wagle Estate Thane(W)
                     Thane-400604.
Marital Status   : Married
Languages Known   : English, , Hindi, Marathiand Sanskrit .
Hobbies   : Reading Editorial and books,singing, visiting new places, listening
music

Trainings attended:

Sr.No	Title of Training	Conducted by	Date / Duration
1	Power Plant Familiarization	Reliance Infra Ltd. Dahanu	14/07/2016 to 16/07/2016
2	Matlab Fundamentals and Application	Shah and Anchor Kuttchi Polytechnic	04/01/2016 to 08/01/2016
3	Digital Signal Processing	Government Polytechnic, Thane	02/08/2013 to 03/02/2013

Declaration

I hereby declare that the above mentioned details are true as per my belief and knowledge.

Date:
Place: Thane

(Pooja Pawar)