

RESUME

Name: Patil Padmaja Gajanan.

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Career Objective

To get a challenging position of lecturer in which I can utilize my experience and make the bright carrier of students.

Academic Credentials

2026: M.E. (Electronics) from Padmabhushan Vasantdada Patil Institute of Technology, Budhgaon with **60.28%**.

2011: B.E. Electronics and Tele-Communication Engineering from Annasaheb Dange College of Engineering & Technology with **63.69%**.

2007: HSC(Shivaji University) with **75.67%**

2005:SSC(Shivaji University) with **75.20%**

Career Summary

Total 12 years experience: An innovative and knowledgeable professional having **3 year's** experience as a lecturer in **AITRC (Degree)** and **6 year's** experience in **AITP(Diploma)** & also **3year's** experience in **PVPIT(Diploma)**.

Personal Qualities

Excellent interpersonal skills.

Strong analytical, logical and mathematical skills.

Excellent grasping power and can easily learn new technologies.

Good team player and can easily mold to new working environment.

Key Responsibilities Handled

Worked as a class co-ordinator, Exam in-charge.

Assessed and moderated MSBTE papers.

Worked as Quality Control Officer and additional supervisor for RAC.

Worked as an event co-ordinator for different events.
Worked as an Internal Squad for exam winter-25.

Subject Thought

Degree:

S.E. - Digital design.

T.E. - Linear integrated circuits.

B.E. – Broad-band communication.

Diploma:

F.Y. - Elements of electronics

S.Y. -Principles of digital techniques, Linear integrated circuits, Digital techniques, Basic electronics & mechatronics, Electronic Circuit & Networks.

T.Y.- Digital Communication, Mobile and Wireless Communication

Co-curricular activities

- Two days workshop on “ **Subnetting & IP Routing**” organized in ADCET,Ashta.
- Three days workshop on “**Pedagogy & Intellectual Property Rights Studies**” organized at AITRC,Vita.
- One week workshop on “**Automation of office documents**”, in Vita.
- One days workshop on “**Project Report Writing in LATEX**” organized at AITRC,Vita.
- Four days workshop on “**Recent Trends in PCB Design**” organized at PVPIT,Budhgaon.
- Published paper on “**Artificial neural network based classification system for lung nodules on computed tomography scans**” in international journal of engineering science and computing,Volume 7,Issue No.3,March 2017.
- One day programme "**Faculty Development Progamme**" organized at AITP.
- Two day workshop on "**Outcome based accreditation(NewNBA 2013 Format-Tier II) for undergraduate Engg. programme**" organized by AITRC.
- One day workshop on "**Awareness of NBA documentation**",in Jan 2017.
- Three days workshop on “**MATLAB & its applications in signal processing**”, organized at AITRC,Vita.
- One week workshop on “ **Python programming**” AICTE-ISTE approved induction/refresher course.

- One week workshop on "**Mechatronics & Robotics**" organized by PVPIT,Budhgaon.
- Published paper in “ **International Journal of Research Publication & Reviews**” entitled “**Artificial Neural Network Based classification system of lung nodules in computed tomography scans**”, Volume 6, Issue 10,Oct-2025.
- Five day online FDP programme on “**MATLAB driven approaches to machine learning,Deep learning & Big data**” organized by Rizvi College of Engineering,Mumbai, inDec 2025.
- Attended ISTE approved online One week FDP on “**Data analysis using Python**” from 16th-22nd Feb,2026.

Computer Knowledge

Proficient in basic use of computer.

Internet Savvy.

Basic knowledge of MATLAB,Proteus software,Spice tools, SQL.

Acknowledgment

This is to state that the information furnished above is true & correct to the best of my knowledge & understanding.

Date:

Yours faithfully,

Place:

(Padmaja G. Patil)