RESUME

Personal Information

Name	:	Sreedhanya.S.Pillai
Designation	:	Lecturer
Department	:	Information Technology
		Vidya PrasarakMandal's College of
		Engineering/Polytechnic,
		College Campus,Thane(W)-400601

Educational Qualification

- ❖ M.E. Computer Science from Mumbai university with 85% marks in 2018
- ❖ B.E. (Computer Science) from Anna University, Tamil Nadu with 78.5% marks in 2014
- ❖ Diploma in Computer Hardware Maintenance Engineering from Government Polytechnic College, Attingal (Department of Technical Education) with 74% marks in 2011

Experience

- ❖ Currently working as a lecturer in VPM's Polytechnic College, Thane in the Information Technology department.
- ❖ Worked as a Computer Science Teacher in DDM Junior college, Thane.
- ❖ Worked as an Assistant Professor for B.Sc. Computer Science in V.K. Menon College, Bhandup

Published papers in journals

- ❖ Published paper on International Journal of Creative Research Thoughts (IJCRT), with paper title **"Analysis and Designing a smart college network using CISCO packet Tracer"**, June 2024
- ❖ Published paper on **IJET** with paper title "**An automatic image annotation using modified Multi - labelDictionary Learning",** October 2017
- ❖ Published paper on **IJAIS** with paper title "**An automatic brain tumor detection and segmentation using hybrid method",** January 6th, 2017

Conference attended

- ❖ Attended one day National Seminar on **Legal Protection and Improvement of the Environment: Challenges and the WayForward** at VPM polytechnic, in February 2024
- ❖ Has attended **one day seminar 'INFOTECH** 'at VPM polytechnic in March 2024.
- ❖ Has attended three days' workshop on "**Hands-On-Linux**" Organized by Datta Meghe College of Engineering,Aioli in Jan 2016
- ❖ Has attended three days' workshop on "**Network Security and Ethical Hacking**" Organized by Datta MegheCollege of Engineering, Aioli in September 2015

Awards and Achievements

- ❖ Completed and secured 82% for **NPTEL FDP** program on **Introduction to Internet of Things.**
- ❖ Completed and secured 80% for **SWAYAM**, the 15-week online FDP program on **Academic writing.**
- ❖ Completed and secured 85% on **AICTE** ONLINE FDP program on **Deep Learning and its Applications**
- ❖ Completed online courses in **Infosys springboard** from March 2024 to April 2024

  Description: Mastering Python networking, Basics of linear algebra using Python, Mastering Arduino by building real- world applications

Date : 25/02/2025

Place: Thane   *Sreedhanya.S.Pillai*