POONAM KAMBLE

A-302, Sneh Park, Parsik Nagar, Kalwa(W), Thane-400605 Mob. No-860 5141165 Email • pornimars11@gmail.com

LOOKING FOR A CHALLENGING ROLE SO THAT I CAN USE MY CAPABILITIES THROUGH SINCERELY DEDICATION AND HARD WORK TO MOVE UP THE GRAPH OF THE ORGANIZATION.

ACADEMIC DETAILS

Exam	Year	School/College	University	Percentage/SGPI	Class
M.E.	2019	RAIT, Nerul	Mumbai	8.86	Distinction
B.E.	2014	GCEK, Karad	Shivaji	63.11 %	1 st Class
H.S.C.	2010	JSP, Belanki	Kolhapur	76.67 %	1 st Class
S.S.C.	2008	SDVM, Shipur	Kolhapur	82.76 %	Distinction

WORK EXPERIENCE

- Currently working as Lecturer at Vidya Prasarak Mandal, Thane from Dec 2019.
- I worked as professor at Oxford Engineering Academy, Thane from June 2017 to Dec 2019. I am having teaching experience of subjects C, C++, java, Computer Security, Software System, Principles of Database, Compiler Design, Microprocessor, Microcontroller, Data Communication, Data Structure, Object Oriented Programming, Computer Graphics, Cyber Security.

ADDITIONAL INFORMATION

- Programming Language: c, c++, java, matlab, html, sql.
- Other Interested Subjects: Data Structure, Operating System, Cyber Security, Cryptography, Software Engineering, Computer Graphics, Compiler Design.
- Languages: Marathi, Hindi, English.
- Hobbies: Work with Paper Craft, Sketching, Cooking, House Keeping, Listening Music.
- Strengths: Positive and Calm nature, Adaptability, Creative, Team player, Cooperative, Hardworking.

PROJECT DETAILS

Year	Project Title	
M.E. Special Topic	=>Study of Reversible Data Hiding in Encrypted Images.	
Dissertation	=>Composite image and Contrast Enhancement forgery detection in previously and post compressed JPEG images. (matlab)	
B.E.	Privacy Preserving Mining of Association Rule from Outsourced	
	Transactional Databases (java).	
T.E.	Result Analysis System (java)	
S.E.	Tic Tac Toe(c) Blood Donation Camp Management(c++)	

PUBLICATIONS

- " Study of Reversible Data Hiding in Encrypted Images", was selected and published in SCOPUS indexed journal of International Conference on Engineering, Computers and Natural Sciences (ICECNS 2018) held at Vivanta by Taj, Panaji, Goa INDIA during October 19-21, 2018.
- "Detection of Contrast Enhancement Forgery in previously and post compressed JPEG images" was accepted and to be published in IEEE Xplore and indexed by SCOPUS. The IEEE 5th International Conference for Convergence in Technology (I2CT) will be held at venue Hotel Gateway (Taj), Pune, India on March 29-31, 2019.
- Successfully participated in 24th national conference on "Smart Technologies in Occupational Health, Safety & Environment Conference & Awards" held at VPM polytechnic, Thane on 21st Dec 2019.
- "Information Regarding Data Communication and Computer Networks: A Quick Review" " was accepted and to be published in International Journal of Scientific Research in Engineering and Management (IJSREM) in Volume: 07 Issue: 07 | July - 2023.

OTHER RESPONSIBILITIES

- Currently working as Assistant Coordinator for PARAKH program by AICTE.
- Working as Class Teacher of TYCO class for academic year 2023-24.
- Worked as Class Teacher of SYCO class for academic year 2022-23.
- Working as Exam In charge from 2022-23.

ACHIEVEMENTS

- Secured 1st prize in 'State level painting competition'.
- Secured 2nd, 3rd prize in 'Speech' competition at Shri Datta Vidya Mandir, Shipur & Lt. J.S.P. Junior college of science, Belanki.
- Awarded scholarship by 'Institute of Rural Application & Development Activities, Belanki, at Lt. J.S.P. Junior college of Science, Belanki.
- Awarded Certificate in 'Maharashtra Talent Search Examination'.at Shri Datta Vidya Mandir, Shipur.
- Achieved 'B' grade in 'Elementary Grade Drawing Examination' awarded by 'Govt. of Maharashtra'.
- Certified workshop on Cyber Threats and Security (2015).

I HEREBY ADMIT THAT THE ABOVE WRITTEN PARTICULARS ARE TRUE TO THE BEST OF MY KNOWLEDGE AND BELIEF.

DATE:

PLACE:- THANE

Tornimap

Ms. Poonam Amit Kamble