



FACULTY PROFILE



NAME : Poonam Prakash Rawale

QUALIFICATION : M.Sc. CS

Email ID :
poonamrawale@kbpcollegevashi.in

DEPARTMENT : Information Technology

DESIGNATION : Assistant Professor

EXPERIENCE(Yrs.): 10 Years

SPECIALIZATION : Computer Science

PUBLICATIONS :

Books Publications-

- **Books Publication-**
- **Title of the Book : Object Oriented Concepts using C++**

Publisher : Tech-Neo Publications Pvt. Ltd.

ISBN Number : 978-93-89746-39-6

- **Title of the Book : Imperative Programming**

Publisher : Tech-Neo Publications Pvt. Ltd.

ISBN Number : 978-93-90904-61-7

Paper Publication-

- **A Scalable Hybrid Architecture for Real-World Deepfake Detection and Verification (Gongcheng Kexue Yu Jishu/Advanced Engineering Sciences ISSN:2096-3246 Volume 58, Issue 02, 2026)**

CONFERENCES/SEMINARS/WORKSHOPS ATTENDED:

- Participated in Two Days workshop on “Big Data and Hadoop” on September 23rd-24th, 2016 organized by Department of Information Technology at Karmaveer Bhaurao Patil, Vashi.
- Participated in Two Days workshop on “Computer Oriented Statistics with R” on September 28th-29th, 2017 organized by the Department of Information Technology at Karmaveer Bhaurao Patil, Vashi.
- Attended Webinar on “NAAC Revised Accreditation Framework



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2020”Organized by Rubrics Softcon Private Limited, Pune held on 30th April 2020.

- Two Day - Faculty Development Program on ‘Revised SSR Framework and Documentation’ organized by Internal Quality Assurance Cell Karmaveer Bhaurao Patil College Vashi, Navi Mumbai on 18th & 19th March 2023 under the aegis of RUSA.
- SciFusion 2026: A National Conference on Interdisciplinary Scientific Research

AWARDS AND ACHIEVEMENTS:

- Publication award for Book by IQAC, Karmaveer Bhaurao Patil college ,Vashi for academic year 2019-2020.
- Publication award for Book by IQAC, Karmaveer Bhaurao Patil college ,Vashi for academic year 2022-2023.

COURSES/TRAINING PROGRAMMES COMPLETED:

ONLINE COURSES:

- Swayam : Programming with C
- Attended faculty development program on “Data Visualization and Analytics using Tableau.
- Attended faculty development program on Prompt Engineering.
- One Day Live Certificate Program on “FROM RESEARCH IDEA TO SCOPUS PUBLICATION”

ANY OTHER DETAILS:

- Working on College Level “Magazine Committee”.
- Working on College Level “Feedback Committee”.