

# CURRICULUM VITAE

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## Nancy Vaish

**Designation:** Assistant Professor

**Department:** Computer Science & Engineering

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**ACADEMIC/INDUSTRIAL EXPERIENCE:-** 4 Years 4 months

**QUALIFICATION:** - B.Tech (Computer Science & Engineering) , M.Tech (Computer Science & Engineering)

**AREA OF INTEREST:-** Software Engineering, Design and Analysis of Algorithms, Data warehousing and Data Mining, Cloud Computing, Data Compression, Machine Learning.

**RESEARCH PUBLICATION:-**

1. **Nancy Vaish**, Ashish Sharma, “Semi-Automated System Based Defect Detection in Software Requirements Specification document”, 2018 5th IEEE Uttar Pradesh Section International Conference on Electrical, Electronics and Computer Engineering (UPCON).
2. Praggya Pandey, **Nancy Vaish**, “AAEW— A recommender system for suggestions in social networking sites”, International Journal of Advance Research, Ideas and Innovations in Technology, Volume-4 Issue-3 May-June 2018.
3. Anil Kumar, Ganesh Chandra, **Nancy Vaish**, “Improved Intrusion Detection Classification by Layered Neural Network with Support Vector Machine”, International Journal of All Research Education

**BOOK PUBLICATION(If Any):-**

**FDP / FTP / CONFERENCES ATTENDED:-**

1. Paper presented at 2018 5th IEEE Uttar Pradesh Section International Conference on Electrical, Electronics and Computer Engineering (UPCON) at MMMUT Gorakhpur, Uttar Pradesh India.
2. Completed **5 days FTP** on “Artificial Intelligence” organized by CCE IIT Kanpur, Funded by AKTU held during Sep 14-18, 2019.
3. Completed **7 Days Faculty Development Programme (FDP)** on “Learning Outcomes & Research Methods” organized by SMS Lucknow in association with Lucknow Management Association & Association of Knowledge Workers Lucknow, (AKWL) from Jan 13-19, 2020.
4. Completed **One Week Faculty Development Programme** on “Moodle –LMS” online organized by Spoken Tutorial Project -IIT Bombay remotely at BBDEC lucknow from May 15-19,2020.
5. Completed **One Week Faculty Development Programme** on “Computational tools on Engineering & Research: Opportunities & Challenges” organized by RRIMT Lucknow from June 01-06 2020.
6. Completed **One Week Faculty Development Programme** online mode on “Cyber security” organized by EICT Academy IIT Kanpur from Feb 22-28 2021.
7. Completed **One Week Faculty Development Programme** on “Advanced Research Methodology & Writing of High Quality Research Papers” organized by Swami Vivekanand Institute of Technology , Jaipur .
8. Completed **One Week Faculty Development Programme** on “ Learn and Build on AI Application on Real datasets” conducted by Founder

and CEO Techienest Pvt Ltd. Organized by ADGITM New Delhi, from Nov 22 -27 2021.

9. Completed **One Week Faculty Development Programme** on “ Data Analysis using Advanced Excel” conducted by E & ICT Academy IIT Kanpur from Feb 01-07 2022.
10. Completed **One Week Faculty Development Programme** on “Computational Intelligence” (COIN-2022) organized by Babu Banarasi Das Northern India Institute of Technology, Lucknow, Uttar Pradesh, India, from Feb 16-20, 2022.
11. Completed **One Week Faculty Development Programme** on “ Next Generation Artificial Intelligence Techniques & Applications” organized by Artificial Intelligence Research Centre BBD University, Lucknow, from Feb 08-13 2022
12. Completed **One Week Faculty Development Programme** on “ Emerging Trends in Data Analytics 2022” organized by Amity Institute of Information Technology ,Uttar Pradesh, India, from Feb 17-21, 2022
13. Completed **One Week Faculty Development Programme** on “ Emerging Technological Information in Computer Science & Engineering” organized by Ambalika Institute of Managment & Technology , Lucknow, from Feb 21-26, 2022.

### **ACHIEVEMENTS:-**

### **OTHER RESPONSIBILITIES:**

1. Class coordinator (3rd Year), Department of CSE BBDNIIT lucknow.
2. Working as a member in NBA Criteria 3 at BBDNIIT lucknow.
3. Hosting online/offline activities at BBDNIIT lucknow.

**Date:** 6/6/22

**Place:** Lucknow

(Nancy Vaish)