

CURRICULUM VITAE



YUSUF KHAN

Designation: Assistant Professor

Department: Computer Science & Engineering

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Academic/Industrial Experience: - 13 Years

Qualification: - B.Tech [CSE], M.Tech [CSE]

Area of Interest: - Web Designing, Computer Network, Software Engineering

Research Publication: -

1. Research paper titled “*A Novel Approach for Optical Character Recognition Technique using Intro Sort*” has been published in “*International Journal of Computer Applications (IJCA)*.” (Volume 127 – No. 1, October 2015).

Book Publication (If Any):-

1. Mobile Computing (Galgotia publication)

Fdp / Ftp / Conferences Attended: -

1. One Week (09/05/2022) to (13/05/2022) Faculty Development Program on NEP 2020 Implementation in Higher Education Institutes Conducted by NITTTR, Chandigarh
2. Five days (16th Feb. To 20th Feb. 2022) Program on "Computational Intelligence" at BBDNIIT, Lucknow
3. Seven days (01st Feb. To 07th Feb. 2022) Program on " Data Analysis using Advance Excel" Organized by E&ICT Academy ,IIT Kanpur.
4. Six days (05th July. To 10th July. 2021) Program on "Cyber Security" Organized by E&ICT Academy ,IIT Kanpur.

5. One Week (08th Mar. To 13th Mar. 2021) Program on "Project Management" Organized by E&ICT Academy ,IIT Kanpur.
6. Six Days (08th Feb. To 13th Feb. 2021) Program on "Linguistic Diversity and Access to English " Organized by Centre for Continuing Education, IIT Kanpur
7. Five days (26th Dec. To 30th Feb. 2020) Program on "Data Analytics for Real Time System (DARTS 2020)" at GITM, Lucknow
8. Five days (28th Sept to 2nd Oct 2019) Program on "High Performance Computing" at IIT Kanpur
9. AICTE Sponsored Three days (20th Sept to 22nd Sep 2019) Program on "Universal Human Values for Student Induction" at BBDNIIT, Lucknow
10. Five days (23rd Dec. to 27th Dec 2019) Program on "Internet of Things (IoT)" at IIT, Kanpur

Achievements: -

1. Red Hat Certified System Administrator (RHCSA), **Certification ID: 200-142-115**
<https://rhtapps.redhat.com/verify?certId=200-142-115>
2. Red Hat OpenShift I: Containers & Kubernetes (DO180) [Training]
3. EC-Council Certified Secure Computer user (CSCU), **Certificate Number: ECC88944173708**
Credential URL:
<https://aspen.eccouncil.org/Verify>
4. Received the **IBM Certificate** in the "IBM Project "INVITE" Competition in 2007.

Other Responsibilities: Website Coordinator

Date: 06/06/2022

Place: BBDNIIT, Lucknow

(Yusuf Khan)