

Mr. KHUSTAR ANSARI
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Biography

- Mr. Khustar Ansari is currently working as an Assistant Professor in the Department of Computer Science and Engineering at BIT Sindri.

Skills

C Programming, Python, MATLAB Programming

Research Interest

- Image Processing
- Wireless Sensor Network
- Machine Learning and Deep Learning

Achievements

- Qualified GATE (Graduate Aptitude Test in Engineering) in the year 2012 and 2014.

Education

<u>Degree Achieved</u>	<u>Name of the Institution</u>	<u>Year of Passing</u>
Ph.D Computer Science and Engineering	Sarla Birla University Ranchi.	Pursuing
M.Tech Computer Science and Engineering	Indian School of mines Dhanbad(Jharkhand)	2012- 2014
B.Tech Information Technology	Asansol Engg. College Asansol(W.B)	2008- 2012

Teaching Experience

Sl. No.	Position held	Name of Organization	From	To
1.	Asst. Professor, Dept. of Computer Science and Engineering	BIT Sindri	25 th January 2022	Present
2	Asst. Professor, Dept. of Computer Science and Engineering	UCET, VBU Hazaribag	17 th January 2018	24 th January 2022
3	Asst. Professor, Dept. of Computer Science and Engineering	GGSESTC Bokaro	21 st July 2014	16 th January 2018

Subject taught

- Computer Networks
- Operating System
- Artificial Intelligence & Expert System
- Soft-Computing
- Data structure & Algo.
- Database Management System

Publications

Journals

(Published)

- **Khustar Ansari** & Srivastava, Priyanka. (2024). An efficient automated image caption generation by the encoder decoder model. Multimedia Tools and Applications. 1-26. 10.1007/s11042-024-18150-x.
- **Khustar Ansari**, Md Hussain Ansari “An Efficient Data Dissemination Mechanism for Wireless Sensor Network with Mobile Sink”, Int. Journal of Emerging Technology and Advanced Engineering (ISSN 2250-2459, ISO 9001:2008 Certified Journal, Volume 5, Issue 4, April 2015)
- Amber Hayat, **Khustar Ansari**, Praveen “Association Rule Mining for Accident Record Data in Mines”, International Journal of Computer Science and Information Technologies, Vol. 6 (4) , 2015, 4078-4085

- Md Hussain Ansari, Deepak Kumar, **Khustar Ansari** “A Hyper-Elliptic Curve Cryptosystem Scheme Using 3bc Algorithm”, International Journal of Engineering Research and Development e-ISSN: 2278-067X, p-ISSN: 2278-800X, Volume 12,

Administrative Position Held

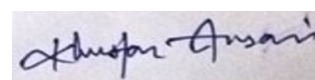
Sl. No.	Position Held	Duration	
		From	To
1.	Class coordinator (2 nd Year)	02/02/2022	Present
2.	Hostel Supretendent of Hostel No-19.	06-01-2024	Present
3.	Nodal Officer, Prime Ministers Special Scholarship Scheme(PMSSS)	23/12/2023	Present
4.	Professor incharge of computer Programming Lab	13/04/2022	Present
5.	Member, Anti-Ragging Cell Committee	09/01/2024	Present

Attended/Participated

- Five days Faculty Induction Workshop organized by Continuing Education Cell & Centre for Educational Technology, IIT Kharagpur from 19th February-23rd February, 2018.
- One Week Faculty Development Programme on “Wireless and Mobile Communication” jointly organized by Electronics and ICT Academy supported by MeitY, Government of India and IIT Guwahati from 3rd December-7th December 2018 at UCET VBU Hazaribag
- One Week Faculty Development Programme on “AI and Machine Learning” organized by Electronics and ICT Academy IIT Roorkee from 17th December- 21st December 2018 at UCET VBU Hazaribag.
- Five days Faculty Development Programme organized by IIT Madras from 24th Juneto 28th June 2019 at TLC, IIT Madras.

Declaration

I Khustar Ansari hereby declare that the details provided above are true and best of my knowledge.



Signature