

CURRICULUM VITAE

Subuhi Kashif Ansari

Lecturer, College of Engineering & Computer Science,

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Profile

An enthusiastic educator with a passionate commitment to student development. Possess an extensive teaching experience of 17+ years. Skilled in the design of challenging, enriching, and innovative activities that address the diverse interests and needs of students, possess outstanding communication skills, can present information in a variety of ways emphasizing relevance of class material to the world beyond the classroom. An active team member who effectively collaborates with all levels of staff members and establish quality relationship with students. Experienced in:

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|---|--|
| <input type="checkbox"/> Research | <input type="checkbox"/> College Administration |
| <input type="checkbox"/> Counseling | <input type="checkbox"/> Workshop/Seminar |
| <input type="checkbox"/> Classroom Management | <input type="checkbox"/> Student Centered learning |
| <input type="checkbox"/> Cooperative learning | <input type="checkbox"/> Multicultural awareness |
| <input type="checkbox"/> Student Motivation | <input type="checkbox"/> Student Assessment |
| <input type="checkbox"/> Interactive Learning | <input type="checkbox"/> Whole Group Learning |

Academic Qualifications:

COURSE	INSTITUTION	UNIVERSITY/BOARD	YEAR	PERCENTAGE
PhD	Pursuing from SVU, Gajraula UP India.			
MCA	GGGC*, Bhopal	RGPV, Bhopal	2008	75
BCA	GGGC*, Bhopal	Barkatullah University, Bhopal	2005	68.43
HSC (12)	All Saints' School, Bhopal	MPBSE	2002	77
SSC (10)	All Saints' School, Bhopal	MPBSE	2000	76

*Govt. Geetanjali Girls' College, Bhopal

Experience:

Seventeen+ years teaching experience at UG and PG levels:

- Two years teaching experience as Assistant Professor (Computer Science and Applications) at Indira Priyadarshini College, Bhopal at UG as well as PG level.
- Two years teaching experience as Assistant Professor (Computer Science and Applications) at Sant Hirdaram Girls College, Bhopal at UG as well as PG level.
- Presently working as a Lecturer in the College of Computer Science, Jazan University, Jazan, Saudi Arabia, since September' 2012.

Technical Skills:

- **Programming Languages** C, C++, VB 6.0, JAVA, VB.NET, ASP.NET, Python, Keras, TensorFlow, Pandas.
- **Operating System** Windows, Linux, Ubuntu, UNIX.
- **Data Base** MS Access, Oracle and MS SQL Server.

Publications: (under Jazan University)

- MACHINE LEARNING AND ITS APPLICATION
Book
<https://sipinternationalpublishers.com/product-detail.php?PID=MzE1OQ==>
- Mastering Advanced Machine Learning Techniques and Algorithms
Book
Cosmas Scientific Publishers <https://doi.org/10.5281/zenodo.13253377>
- Improving Smart Home Safety with Face Recognition using Machine Learning (ML)
2023 International Conference on New Frontiers in Communication, Automation, Management and Security (ICCAMS)
- Customer Retention Using Machine Learning
2023 10th IEEE Uttar Pradesh Section International Conference on Electrical, Electronics and Computer Engineering (UPCON)

- Prediction of Anti-inflammatory Activity of Bio Copper Nanoparticle using an Innovative Soft Computing Methodology
(IJACSA) International Journal of Advanced Computer Science and Applications,
Vol. 14, No. 6, 2023
- Artificial Intelligence and Machine Learning Techniques For Data Science Using Predictive Models System
Vidyabharati International Interdisciplinary Research Journal - Special ...2021
- Data Mining Approaches in Digital Forensics SK Ansari
<https://www.webology.org/data-cms/articles/20220428100104pmwebology%2018%20...2021>
- Machine Learning – Book
Published by: Deccan International Academic Publishers
<https://diappublishers.com/product/machine-learning-2>
- An Artificial Intelligence Based Approach for Recognizing Ovarian Cancer Using Combined Krill Herd and Grey Wolf Optimization
Journal: European Chemical Bulletin, Volume 12, Special Issue 6
<https://www.eurchembull.com/uploads/paper/efd8d3f26411d7c35200f484af8b9c70.pdf>

Other Publications:

- A Novel Reconfigurable Character Based Token Set Pruner (Rcbtsp) For Heterogeneous Environment
International Journal of Advanced Computer Research 1 (2), 6432011

Projects/ Seminars:

1. 99th Indian Science Congress – 2012 Bhubaneswar

Description: Attended ISCA-2012 held at KIIT, Bhubaneswar from 3 – 7 January 2012.

2. National Seminar on Water and Environment

Description: Participated in the conduction of National Women Science Congress-2010 and National Seminar on Water and Environment held at Sant Hirdaram Girls College, Bhopal.

3. Online Auctioning Site

Description: Project undertaken to develop a site through which a person can buy products by bidding as well as sell his/her products by keeping them for auction.

Technology used: ASP.NET & MS SQL SERVER 2005.

Project cum four and a half month training carried out at **Vedisoft Bhopal**.

4. Core Banking

Description: Project undertaken to carry out simple transactions of a bank.

Technology used: Visual Basic.NET & MS Access.

5. Blood Bank Management

Description: Project undertaken to carry out simple ins and outs of a blood bank.

Technology used: CORE JAVA & MS Access.

6. Simple Banking

Description: Project undertaken to carry out simple transactions of a bank.

Technology used: Visual Basic 6.0 & MS Access.

7. Seminar On LAN Bridges

Description: Presentation describing LAN bridges, their use and types was given in the college.

Areas Of Interest:

Artificial Intelligence, Deep Learning, Machine Learning, Internet of Things, Data Science, Cloud Computing, Networking.

Memberships:

Lifetime member of Indian Science Congress Association.


Membership Number: L17600

Personal Details:

- ☐ **Date of Birth** : 24th- February' 1984
- ☐ **Father's Name** : Mr. Abdul Wasim Khan
- ☐ **Mother's Name** : Mrs. Muzaffar Wasim
- ☐ **Husband's Name** : Mr. Kashif Ansari
- ☐ **Area of Interest** : Teaching
- ☐ **Marital Status** : Married
- ☐ **Languages Known** : Well versed in English, Hindi and Urdu
- ☐ **Passport Number** : T9551055

DECLARATION

I hereby declare that the above given information is correct and true to the best of my knowledge.


Subuhi Kashif Ansari

Jazan,

6th –Feb' 2025