

Curriculum – Vitae

Dr.Vishal Verma

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CAREER OBJECTIVE

Certain to keep up to expectation, promise to give position result with full dedication towards the work.

ACADEMIC AND PROFESSIONAL QUALIFICATION

Qualifications	Board /University	Institution	Year of passing
High school (10 th)	U.P	MSV Inter collegeKalpi (U.P.Board)	1994
Intermediate (10+2)	U.P	MSV Inter college Kalpi (U.P.Board)	1996
B.A (Economics)	Bundelkhand university Jhansi	Kalpi college Kalpi (U.P.)	1999
MCA	BBAU (A Central University) Lucknow	BBAU LUCKNOW	2004
Ph.D. Computer Science	BBAU (A Central University) Lucknow	BBAU LUCKNOW	2014

TEN YEARS+TOTAL EXPERIENCE

Presently i am working as aAssitant Professor in BSNV PG college Lucknow.

I did work as a assistant professor in Krishna college of education and management lucknow,

I did work in Haridware University Roorkee as A assistant professor B.tech CS from jan 2023 april 2024.

I did work in School of Management Sciences Luck now (SMS) As a Assistant professor II in Computer science (BCA) from 1 June 2022.

I did working As a lecturer in computer science in DBTI MOHANLALGANJ LUCKNOW from 01/07/2016.

I did work As a Senior ICT trainer in UPSDM through Akhand Jyoti Jankalyam Samit Lucknow from Sep 2014 to JUN 2016.

4 YEAR INDUSTREAL EXPERIENCE EXPERIENCE

I did work in Tata telecommunications in Delhi as a team manager broadband engineer in ISP.

5 YEAR TEACHING AND RESEARCH EXPERIENCE XPERIENCE

I have research and teaching experience in BBA university Lucknow.

LIST OF PUBLICATIONS

[1] KVS, Versha Verma, , Vipin Saxena,, Vishal Verma,” Clustering Based Recommender System for Compilation of Research Papers”Journal of Advances in Mathematics and Computer Science 39 (8), 24-32 2024.

[2] **Vishal verma** ,Apoorva Dwivedi, Dr. Yusuf Perwej “An Evolutionary Fake News Detection Based on Tropical Convolutional Neural Networks (TCNNs) Approach” International Journal of Scientific Research in Science and Technology (IJSRST)2023-08-30

[3] Deepa raj,Vipin Saxena, and Vishal Verma, “**Vehicle Insurance Policy System through UML**”,International Journal of Computer and Electrical Engineering, Vol.4, No.1, February 2012.

[4] N. Kumar, Vishal Verma and Vipin Saxena “**Data Cube Representation for Vehicle Insurance Policy System**”International Journal of Computer Applications, USA (0975 – 8887) Volume 58– No.1, November 2012.

[5] N. Kumar, Vishal Verma and Vipin Saxena, “**Discovery of Hidden Relationship in a Large Data Itemsets through Apriori Algorithm of Association Analysis with UML**”,International Journal of Computer Applications, USA, Vol. 4, No.1, February 2012.

- [6] N. Kumar, Vishal Verma and Vipin Saxena, “**Construction of Decision Tree for Insurance Policy System through Entropy and Gini Index**”,International Journal of Computer Applications, USA.Volume 70, Number 1, May 2013.
- [7] N. Kumar, Vishal Verma and Vipin Saxena,“**Cluster Analysis in Data Mining Using K-Means Method**”,International Journal of Computer Applications, USA, Vol 76,no.12,Aug,2013.
- [8] N. Kumar, Vishal Verma and Vipin Saxena, “**Implementation of Tangent and Cotangent rules to Provide Security in E-communication**”,International Journal of Computer Applications, USA, Volume 79 - Number 14 Oct.2013.
- [7] N. Kumar, Vishal Verma and Vipin Saxena, “**A Security Algorithm for Online Analytical Processing Data Cube**”,International Journal of Computer Applications, USA, Volume 79 - Number 14 Oct.2013.

INTERNATIONAL AND NATIONAL CONFERENCES

- [1] N. Kumar, Vishal Verma and Vipin Saxena, “Modeling Aspects in Data Mining”, National Conference on challenges & opportunities in India (COTII-2013) 16 Feb. 2013.
- [2] N. Kumar, Vishal Verma and Vipin Saxena, “Role of Statistical Technique in Data Mining”, National Conference on Applied Statics And IT’s Applications 2013 (CASA 2013), March 16-17, 2013.
- [3] N. Kumar, Vishal Verma and Vipin Saxena, “Role of Modeling in Data Mining”, National Conference on innovations in SCIENCE for better tomorrow, 1st LUCKNOW SCIENCE, MARCH 20-21, 2013 .
- [4] V Saxena, V Verma, V Verma, KV Singh ” Blockchain Technology: A Comprehensive Review” International Conference on Computer & CommunicationTechnologies, 2023

PERSONAL DETAILS:

Father’s Name : S. C. Verma

Date of Birth : 07/03/1979

Nationality : Indian

Marital Status : Married

Date: -

Place: Lucknow

(Vishal Verma)