MAHARAJA AGRASEN COLLEGE
University of Delhi
Vasundhara Enclave, Delhi 110096

Curriculum Vitae

First Name	Ashutosh		Middle Name		Last Name	Jaiswal
Designation	Assistant Professor			Department	Computer Science	
Date of Birth	15/06/1987			Date of Joining	22 Sept 2016	
Residential Address	1/2632 2nd floor Ramnagar Shahdara Delhi 110032					
Contact No.	9716474182			Email Id	ashutoshjaiswal@mac.du.ac.in	

Educational Qualifications

Degree	Institution	Year	Details
MCA	Bundelkhand University Jhansi UP	2011	Master of Computer Application
BSc	V.B.S.Purvanchal University Jaunpur UP	2008	Physics, Chemistry, Mathematics
Intermediate(12th)	UP Board	2005	Physics, Chemistry, Mathematics ,Hindi ,English
High School(10th)	UP Board	2003	Physics, Chemistry, Mathematics ,Hindi ,English,Drawing
Specialization	Data Structure and Algorithms, Data mining		

Career Profile

Organization/Institution	Post Held	Adhoc/Temp/Permanent	From	To	Total Experience
Maharaja Agrasen College University of Delhi	Assistant Professor	adhoc	22/09/2016	Till date	6 Year 2 Month
Dyal Singh College DU	Assistant Professor	Guest	16/08/2016	2018	2 Year
TIIT Vivek Vihar Delhi (WebUniv	Computer Faculty	Parmanent	12 Sept 2011	10 Sept 2015	4 Year

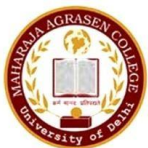| infotech pvt ltd)					

List of research papers published in peer reviewed/ UGC Listed/ Scopus indexed research journals

Title of the article / paper	Journal Name	ISSN	Issue / Vol No.	Year	Whether Peer reviewed/ UGC Listed/ Scopus Indexed Journal	Thomson Reuter Impact Factor
Analysis of Finite State Automata For Sequence Mining	European Journal of Molecular &Clinical Medicine, 2020, Volume 7,Issue 6, Pages 3098-3108 EJMCM is an open access Scopus Indexed online journal (Formerly handled by Elsevier)	ISSN No: 2515-8260	Volume 7,Issue 6, Pages 3098-3108	2020		

List of Books (edited/ authored)

Title of the book	Author / Editor	ISBN	Year	Publisher

List of Chapters in a book

Title of the chapter	Title of the book	ISBN	Year	Publisher

List of Papers presented/ Invited Lecture/ Resource Person in conferences/ seminars/ workshops/ FDPs

Title of Paper/ Talk/ Subject	Conference/ Invited talk/ Resource Person	Title of conference/ seminar/ workshop/ FDP	Level (College/ State/National/ International)	Year	Name of Organizer(s)
		"**FDP-103_Back-end, Front-end Web design & Development and App development using Flutter**"	National	2022	**Guru Angad Dev Teaching Learning Centre, SGTB Khalsa College, University of Delhi under the Pandit Madan Mohan Malaviya National Mission on Teachers and Teaching (PMMMNMTT) of Ministry of Education**
		5 Days Workshop on Deep learning using Python and Statistics	College	2022	**Maharaja Agrasen College**
		5 Day workshop on Data Science using Python	College	2021	**Maharaja Agrasen College**
		"Teacher's e-Kit: A Four Quadrant Approach for	National	2021	**Guru Angad Dev Teaching Learning Centre, SGTB Khalsa College, University of Delhi**

		Development of OERs for Higher Education"			**under the Pandit Madan Mohan Malaviya National Mission on Teachers and Teaching (PMMMNMTT) of Ministry of Education**
		FDP on "Systematic Literature Review and Meta - Analysis"	National	2021	Teaching Learning Centre, Ramanujan College University of Delhi under the aegis of MINISTRY OF EDUCATION PANDIT MADAN MOHAN MALAVIYA NATIONAL MISSION ON TEACHERS AND TEACHING
		"Data Analysis Using Quantitative Methods"	National	2021	ICFAI Business School Gurgaon
		FDP on eLearning Technologies and Online Learning Tools	National	2020	Guru Angad Dev Teaching Learning Centre SGTB Khalsa College, University of Delhi under the Pandit Madan Mohan Malaviya National Mission on Teachers and Teaching (PMMMNMTT) of MHRD and Maharaja Agrasen College eLearning Team and Maharaja Agrasen College-IQAC
		FDP on 'eLearning and Digital Content Creation'	National	2020	IQAC and AKC , Maharaja Agrasen College , University of Delhi
		Enhancing 'Research Interest' of Research Publication	National	2020	IQAC and AKC , Maharaja Agrasen College , University of Delhi

		An Analysis of Opting Old Tax Rates Regime for Financial Year 2020-21	National	2020	IQAC and AKC , Maharaja Agrasen College , University of Delhi
		Fdp on "A trend towards Machine Learning: Techniques and Application"	National	2018	**Deen Dyal Upadhyaya College University Of Delhi**
		E- Procurement: A Step Towards Transparent Digital India	National	2018	IQAC and AKC , Maharaja Agrasen College , University of Delhi
		Faculty Development Program on Algorithms	National	2016	**Department of Computer Science University Of Delhi**
	Paper title :Digital Content Design Conference: E-Learning Conference		National	2013	**Paper title :Digital Content Design Conference: E-Learning Conference**

PhD Research Guidance

Name of the Scholar	Year of registration	Affiliating University	Status (Ongoing/ Thesis Submitted/ Awarded)

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Research projects

Title	Period		Sanctioned Amount	Sponsoring/Funding Agency
	From	To		

I certify that the information given above is correct and factual to the best of my knowledge.

Date: 23/11 /2022