CV of Mr. Rajarshi Paul

Name : MR. RAJARSHI PAUL

Designation : ASSISTANT PROFESSOR CUM SYSTEM ANALYST

Address for : Department of Computer Application

Communication(Office) GIMT, Azara, Guwahati

Pin 781017

Mobile No. : 9435044991 WA No : 9435044991

Email : paulrajarshi7@gmail.com

Sex : Male

Date of Birth : 17/11/1981

Educational Qualifications:

Sl.	Examination	Year of passing	Board / Council /	Specialization
No.	Passed		University	_
			·	
1	HSLC/10 th Std.	1997	SEBA	
2	HSSLC/10+2 Std.	2000	AHSEC	
3	Degree (BCA)	2004		Computer Applications
4	Master's Degree	2007	Dibrugarh University	Computer Applications
	(MCA)			
5	M. Phil.(Please			
	Specify)			
6	Ph. D. (Please		Pursuing	Computer Science and Engineering
	Specify)			
7	Post-Doctoral			
	(Please pecify)			
8	Others(M.Tech)	2015	Gauhati University	Information Technology

Languages known:

English, Bangla, Assamese, Hindi.

Academic/ Administrative Experience:

- (i) Around 11 years as Faculty member in Computer Applications in UG/ PG Department.
- (ii) Over 2 years of industry experience as software developer and web developer. Worked in various outsourcing and domestic projects, managed servers and domains.
- (iii) Worked as a coordinator of Software Development and implementation cell of GIMT, Ghy.
- (iv) Worked as a member of grievance redressal cell of GIMT, Ghy.
- (v) Joined as a jury member in the Smart India Hackathon coding competition, a nationwide initiative of AICTE.
- (vi) Acted as a jury member in India Skills Assam competition organized by Assam Skill Development Mission.

List of Publications:

Journal Papers:

- (i) Paul, R. (2018, April). Structural And Statistical Content Validation of Complex Images.
 - International Journal of Creative Research Thoughts (IJCRT). 6(2), 1-20. DOI: http://doi.one/10.1729/IJCRT.17463
- (ii) Paul, R. & Kalita, S. (2015, Dec). Fake Currency Verification Using Blue Pixel Region Analysis And Image Difference. International Journal Of Engineering And Computer Science (IJECS). 4(12), 15317-15327.

Link: http://www.ijecs.in/index.php/ijecs/article/view/2810/2597

Conference Papers:

(i) Paul, R., & Kumar, S. (2019). A Machine Learning Approach to Biodiversity Time Series Analysis. In A Machine Learning Approach to Biodiversity Time Series Analysis (January 16, 2020). Proceedings of the 2nd International Conference on Information Systems & Management Science (ISMS).DOI: http://dx.doi.org/10.2139/ssrn.3520735

Book Publication:

Fundamentals of Data Science and Artificial Intelligence, Mr. Rajarshi Paul, Dr. S Janani, Dr. Sumaiya Samreen, Dr. Fasiha Anjum Ansari, Scientific International Publishing House, ISBN: 978-93-5625-294-3.

Research Experience:

Doctoral thesis guided : NIL Research & Consultancy Projects : NIL

Membership of Professional bodies : ISTE

Award, Fellowship & Recognition : None

> Rajarshi Ja (Rajarshi Paul)

Date:27-02-2024