



PRANANATH COLLEGE (AUTONOMOUS), KHORDHA

FACULTY PROFILE					
Name	MRS. BAIDEHI JENA			PHOTO	
Designation	Lecturer In Computer Science				
Qualification	MTech. In Computer Science and Engineering				
Nature of Appointment	Management				
Date of 1st Joining in the Service	21/04/2011				
Date of Joining in this institution	26/09/2016				
Date of Superannuation					
Contact Details	Mobile No.:8093303470		Email-ID:baidehijena14@gmail.com		
Experience Details					
Name of the Institution	From	To	Experience in Years		
NIIS Institute of Business Administration, Bhubaneswar	21/04/2011	20/04/2014	3 Years		
Prananath College (Autonomous), Khordha	26/09/2016	continuing	8 Years		
Publication Details					
Articles/Conference Publication (National/International)	Title with page nos.	Name of Journal/Conference	ISSN No.		
International Paper Publication in IEEE	Ethereum Fraud detection: A comparative analysis of supervised learning approach	1st International Conference on ASPCC 2024	Paper id: ASPCC2024-68		
Seminar/ Symposium etc. attended					
Organizing Institution	Date: From - To	International/ National	Attended/ Paper Presented	As Resource Person/Speaker/ Chaired the Session	Topic
Govt. Model Science College, Rewa (M.P)	30/01/2023	National	Attended	Resource person	Application of Mathematics to Computer Science
Chalapathi Institute of engineering & Technology (Autonomous), Guntur	24 /03/2023	National	Attended	Resource Person	Global Applications Using IOT in Digital Marketing
Membership/Executive position in Professional Bodies					
Name of the professional body	International/ National	Life member/ Annual/ Sessional member	Executive position if any	From – To	
International Association of Engineers	International	Life member		Member No 265601	



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Training program [FIP/FDP] attended				
FDP/FIP/RC/OP	International/ National	Name of the organizer	Topic (if any)	From – To
FDP	National	Shri Vishnu Engineering (Auto)College of Women: Bhimavaram	Recent Trends in AI And Cyber Security	01-05 November 2022
FDP	National	Noida Institute of Engineering Technology, Greater Noida	Future Trends & Advances in Emerging Technologies	5th-9th Dec 2023
FDP	National	Santosh N daradepolytechnic, sponsored By ISTE	Emerging Trends In IT	30th Dec 2024 to 01st Jan 2025
FDP	International	CHRIST (Deemed to be University), Bangalore	Latest trends and Techniques in Software Engineering: An Industry Perspective	20th-27th January 2024
FDP	National	Datta Meghe College of Engineering, Maharastra	Blockchain technology: Innovations and Applications	9th-15th OCT-2024
FDP	National	GATES Institute of Technology (Autonomous), Gooty	Role of Big Data and Cloud in the Era of Transformation	29th January- 03rd February 2024
FDP	National	Theivanaiammal college for Women, Tamilnadu	Research Methodology: Analysis, Tools & Techniques	28 Dec 2022- 03 Jan 2023