

Name of Faculty	Prerna Ritesh Kadia
Designation	Assistant Professor
Email id	prernakadia.ce@bitseducampus.ac.in
Contact number	0265-2303991 Ext: 939
Total Experience	
Teaching Industry	Teaching- 7 Months 1 years
Professional Summary	<ul style="list-style-type: none"> • Currently working as an Assistant Professor in Computer Science and Engineering Department at Babaria Institute of Technology, BITS Edu Campus, Varnama, Vadodara since 2nd August 2020 to till date. • Worked as Data Analyst at AMTS (01/04/2015 to 31/03/2016).
Current Activities	<ul style="list-style-type: none"> • Stationary • Marksheets • Class Coordinator • Student's Mentor
Specialization Areas	<ul style="list-style-type: none"> • Cyber Security • Cyber Forensic
Subject Taught (UG/PG)	<ul style="list-style-type: none"> • Computer Programming with C • Object Oriented Programming with C++ • Cyber Forensics • Cryptography • Computer Organization & Architecture • Data Structure • Cyber Security
Qualifications	<ul style="list-style-type: none"> • M.E. (Cyber Security) (2019) (First class with distinction) Rastriya Raksha University – Gandhinagar • B.E. (Computer Engineering) (2014) (First class) Gandhinagar Institute of Technology - Gandhinagar • DIPLOMA (Computer Engineering) (2011) (First class) Girls Polytechnic -Ahmedabad
Skills	<ul style="list-style-type: none"> • Languages: C , C++ ,Core Java • Web Technologies: C#.net, VB.net , , HTML, CSS,Matlab,Asp.net ,Oracle 8 • Operating Systems: Windows 2000/XP/7/8 • Databases: MySQL, SQL Server 2007 • Reports : Crystal Report 8
Achievements	NIL

Research Project

Advance Automation in Cyber Forensics Investigation

Publications

- “Advance Automation in Cyber Forensics Investigation” International Journal of Scientific Research in Science, Engineering, Technology, ISSN: 2394 – 4099, Volume-8 Issue3 May 2021.

Activities and honours

- Attend Firewall seminar at Rastriya Raksha University
- Attend Cyber Awareness program at Rastriya Raksha University
- Attend Cyber security seminar at BITS

Grant Received

NIL