Name of Faculty	NIDHI KANULAL CHITRODA
Designation	Assistant Professor
Email id	nidhichitroda.ce@bitseducampus.ac.in
Contact number	0265-2303991 Ext: 963
Total Experience Teaching Industry	Teaching- 4 Y 0 M Industry- 0 Y 0 M
Professional Summary	Currently working as an Assistant Professor in Computer Science and EngineeringDepartment at Babaria Institute of Technology, Varnama, since 16th March 2015. I worked as visiting faculty at Government Engineering College, Rajkot and also at Government Polytechnique, Rajkot.
Current Activities	Currently involved in student mentoring and member of Institute Library committee
Specialization Areas	Search engine optimization and Compilers
Subject Taught (UG/PG)	Theory of Computation, Compiler Design, Programming for Problem Solving, Object Oriented Programming using C++, System Programming, Distributed System.
Qualifications	**M.Tech (Computer Engineering) (2014) (First class)** R.K. University – Rajkot **B.E. (Computer Engineering) (2012) (First class with distinction)** Gujarat Technological University – Ahmedabad
Skills	C/C++
Achievements	• Won The Infosys Campus Connect Programming Contest at college level and participated in DC final round at Infosys, Pune. (2013 - 2014) • Certified by Technoplant – 2013 for Project Competition and Trouble Shooting • Haven certificate for participating in National Android Apps organized by AppsBuzz with Shaastra-2013 IIT Madras. (2012) • Certified Linux and Scilab workshop offered by Spoken Tutorial Project, IIT Bombay. (2012)
Research Project	Nil
Publications	1. "Improve Page Rank Algorithm using Normalized Technique", IASET International Journal of Computer Science and Engineering (IJCSE) Volume 3 Issue 4, July 2014 2. "Improve Page Rank Algorithm using Normalized Technique", IFRSA International Journal of Data Warehousing & Mining (IIJDWM) Volume 4 Issue 1, March 2014
Activities and honours	• Attended Faculty Development Program, June 2016 - InfoStretch Corporation – Ahmedabad • Attended GUJCOST sponsored 2 day national seminar on "Effective Pedagogy: Principles of teaching and learning", 2015 at Babaria Institute of Technology - Varnama
Grant Received	Nil