Name of Faculty	Ms. Shah Apoorva Arunkumar
Designation	Assistant Professor
Email id	Apoorvashah.ce@bitseducampus.ac.in
Contact number	0265-2303991 Ext: 903
Total Experience **Teaching** **Industry**	4 Y and 0 M 4 Y and 0 M 0 Y and 0 M
Professional Summary	I am working as Assistant Professor in Computer Science and Engineering department at BITS EDU CAMPUS. Worked as admission committee member in year 2017. Working as CSE departmental representative for alumni committee member.
Current Activities	CSE Departmental Representative - Alumni Committee member
Specialization Areas	Multi Agent System
Subject Taught (UG/PG)	Web Technology, Dot Net Technology, Cyber Security, Computer Programming and Utilization
Qualifications	B.E. (Computer Science and Engineering) – 2012 – First class with distinction Babaria Institute of Technology, Varnama, Vadodara M.E. (Computer Science and Engineering – Multi Agent System) – 2014 – Distinction Parul Institute of Technology, Vadodara
Skills	- Programming Languages: C, C++, C#, JAVA - Front End languages: HTML, HTML5, ASP.NET - Database language: SQL - IDE: Visual Studio 2012,MS Visio
Achievements	Certified as "Admission Councilor of the Year 2017" by BITS EDU CAMPUS.
Research Project	NIL
Publications	1. "Review for Calculating Trust of a particular System", International Journal of Scientific and Engineering Research, Volume 4, Issue 12, December, 2013 (ISSN 2229-5518). 2. "Calculating Trust of a Particular System", 5th Nation Conference on Emerging Vistas of Technology in 21st Century, organized by Parul Institute of Engineering and Technology , Vadodara , on 4th – 5th April, 2014.
Activities and honours	1. Attended a two days workshop on "Cloud Computing", organized by Babaria Institute of Technology, Vadodara, on 26th – 27th March, 2010.

	2. Attended a two days National Conference on "Emerging Vistas of Technology in 21st Century" organized by Parul Institute of Engineering and Technology, Vadodara on 10th – 11th May, 2013.
	3. Attended a two days National Level workshop on "Research opportunities in Distributed computing and Digital forensic science (RO – DC & DFS)" organized by Department of CSE , Parul Institute of Technology, Vadodara, on 15th – 16th November, 2013.
	4. Attended 5 days short term training program on "Soft Computing: Machine Learning" organized by CSE department Parul Institute of Technology, Vadodara, on 16th – 20th May, 2016.
Grant Received	NIL