Faculty Profile

Name:	**Ms. Satya A R**
Designation:	Associate Professor
Teaching Areas:	Databases, Algorithms, Software Engineering, Datawarehosue and Data Mining Problems solving.
Research Interests:	Broad Area:Blockchain Technology
Education:	M.E.- CSE, PSG College of Technology, Anna University, Tamil Nadu, 2007
	B.Tech-IT, Adhiyamaan College of Engineering, Anna University, Tamil Nadu, 2005

Professional Experience (14 years)

1. 2013 to till date : Assistant Professor, FST, IFHE University, Hyderabad

2. 2010 to 2013 : Assistant Professor (Sr.), VIT Univeristy, Vellore.

3. 2007 to 2010 : Assistant System Engineer, TCS, Chennai.

Research / Selected Publications:

1. Sandeep Kumar Panda, VivekBhalerao, Sathya AR, A Machine Learning Model to identify Duplicate Questions in Social Media Forums, International Journal of Innovative Technology and Exploring Engineering (IIJITEE) , ISNN: 2278- 3075, Volume – 9, Issue – 4, February 2020.

2. Sripad Joshi, Sandeep Kumar Panda, Sathya AR, Optimal Deep Learning Model to Identify the Development of Pomegranate Fruit in Farms, International Journal of Innovative Technology and Exploring Engineering (IIJITEE) , ISNN: 2278- 3075, Volume – 9, Issue – 3, January 2020.

3. Sandeep Kumar Panda, Sathya AR, Manoranjan Mishra , SuneetaSatpathy , A Supervised Learning Alogorithm for Forecast Weather Conditions for Playing Cricket, International Journal of Innovative Technology and Exploring Engineering (IIJITEE) , ISNN: 2278- 3075, Volume – 9, Issue – 1, November 2019.