FACULTY PROFILE

Priyanka Patil (priyankapatil@sfitengg.org)

Assistant Professor
Computer Department

❖ Date of Joining the Institute : **25/07/2017**

❖ Education :

1. M.E.(Computer)
   St.Francis Institute of Technology,
   Thesis Title: Recommendation on Efficient Data Extraction for Web Data.

2. B.E. (Information Technology)
   Xavier Institute of Engineering,
   Thesis Title: Internet Service Provider.

❖ Total Experience in Years : **3.6 Years (Till date)**

A. Teaching : **3.6 Years**
   - Lecturer : 2.11 years
   - Assistant Professor: 7 Months

   - Courses Taught:
   - Digital Logic and Design Analysis (UG level)
   - System programming and complier Construction (UG Level)
   - Structure Programming Approach(UG level)
   - Computer Graphics and Virtual Reality(UG Level)
   - Storage Network Management and Retrieval(UG Level)
   - Principal Analog and Digital Communication(UG Level)
   - Middleware Technologies(UG Level)
   - Network Threats and Attacks Laboratory (UG level)
   - Discrete Structure(UG Level)

   - Skill Sets:
   - Application software: Netbeans, Visual Studio2008, Sql server 2008,etc
   - Computer language: C, C++ ,C#, java, .Net

❖ Publication & Conferences :

a. Conference   **b. Journal**
   National   :   National   :
   International : **01**   International : **01**

❖ R&D Activities:

A. **Workshop, lecture series & Conferences Conducted:**

- Attended ICIATE conference held at Atharva College of Engineering, from 13 Jan to 14 Jan 2017.
- Attended one day scientific Python workshop by FOSSES held at Atharva college of Engineering in April 2017.

B. **Continuing Education Programs**

- One Week "Faculty Induction Program" at SFIT from 01/07/2013 to 05/07/2013.
- Attended Three day FDP on Outcome based learning by IIT Mumbai held at Atharva college of Engineering in March 2017