Name: RAVI TENE

**Designation:** Assistant professor **Department:** Information Technology

Mail.I.D: ravi\_t@vnrvjiet.in

# **Experience (in years):**

Teaching: 12 years Industry: 1.3 years



## 1. Educational / Technical qualifications:

		Year of			
S.No	Level (UG / PG / Ph.D)	Passing	Specialization		
1	Ph.D	Pursuing	Computer Science & Engineering		
2	M.Tech	2013	Computer Science		
3	B.Tech	2006	Information Technology		

### 2. Teaching and Learning:

### 2.1 Teaching Interests:

- a) Computer Programming, Data Structures
- b) OOPS Through JAVA
- c) OOPS through C++
- d) Human Computer Interaction
- e) Computer Networks

### 2.2 Novel Teaching & Learning Techniques adopted:

- a) POGIL Activities
- b) Learning by Doing
- c) WIT WIL

### 2.3Involvement in curriculum updating / Design:

Updating UG /PG level Syllabus

#### 3. Co-curricular and Extra-Curricular Activities

## 3.1. Interests and Hobbies:

- a) Helping the needy people.
- b) Gardening and planting trees.

#### 3.2. CCA/ECA Organized:

Conducted and judged an event "FORENSICO" in Convergence

### 3.3. Counselling and Mentoring Activity:

Counselling and mentoring the students for the betterment in their life.

### 3.4. Committees involved in:

**Department level:** Any Academic related activities

Institute Level: Networking, Sports fest, Annual day, Sinti and

Convergence.

## 4. Conference / Workshop / Seminar / Guest Lectures:

Conducted: 08 Attended: 18

## 5. Academic Contribution and Research & Consultancy:

# 5.1. Projects Guided:

a) **UG:** 12 b) **PG:** 03

5.2. **Research Interests:** Computer Networks & Network security

## 5.3. Papers published in reviewed Journals:

S.No	Title of the Paper	Journal Name Vol.No. PP	ISBN/ISSN No.	Impact Factor/ Citation Index	National/ International
1	Medical Image Fusion Using Transform Based Fusion Techniques	IJRTE, Volume 8, Issue 2	2277-3878	5.92	International
2	Performance assessment of neuro fuzzy based image fusion of satellite images	IJATEE, Volume 5, Issue 40	2394-7454	1.2	International
3	Tracking search context: A  Meta heuristic user search session exploration approach	IJAER, Volume 10, Issue 4.	2231-5152	1.8233	International