



## **DNYANESHWAR DHANGAR**

**M.E. (Information Technology)**  
**B.E. ( Computer Science & Engineering)**

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**Email:** [dnyaneshwar.dhangar@mctrgit.ac.in](mailto:dnyaneshwar.dhangar@mctrgit.ac.in)

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**Designation:** Assistant Professor in Computer Engineering Department

**Experience:** Educational 10 Years

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**Areas of Interest:** Database System , Data Warehousing & Mining, Networking, Networking

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### **Publications**

#### **Journals:**

- Dnyaneshwar Dhangar, “**OSPF With Deterministic Routing**”, **IJERT 2013,ISSN 2278-0181 Vol.2 Issue 10,Oct 2013.**
  - Dnyaneshwar Dhangar “**Removing Convergence Using FCP With Source Path Routing**”, **IJESI 2014 ISSN 2319-6734 volume 3 issue 21 feb 2014**
  - Dnyaneshwar Dhangar ,”**Real time object detection and recognition and estimation of price of object**”, **IJRSE 2017,issue 7**
  - Dnyaneshwar Dhangar,”**Detection and recognition of object and providing purchase links using APIs**”,**IJESE April 2017**
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#### **Project Supervisor**

#### **UG level:**

1. FCP With Source Path Routing.
  2. Detection and recognition of object using APIs
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**Professional Bodies Association:**

- Life Member of ISTE
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**Additional Responsibilities**

- Industrial Visit Coordinator for 4<sup>th</sup> year engineering for past 2 years
  - Microsoft Coordinator for engineering for past 4 years.
  - Microsoft IT academy Coordinator.
  - Biometrics Coordinator for attendance for the past 3 years.
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