



Education Qualifications: MT Specialization: DEC

MTech DECS



# ADDRESS:

• C – Block -Room No : 202

## JNTUH ID:

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#### EMAIL:

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DATE OF JOINING: 25-04-2018

# **EXPERIENCE - 4 Years**

- Teaching -4
- Research -
- Industry -
- Others –

# SUMMARY:

- Publications 1
- Conferences 1
- Patents –
- Books –

# Honors/Awards -

# **EVENTS**:

- Organized -
- Attended 4

# LET'S MEETON SOCIAL:

- https://www.facebook.com /mgithyderabad
- https://www.instagram.co m/mgithyderabad
- https://www.linkedin.com/ company/mgithyderabad
- https://twitter.com/MGIT hyderabad

# **Responsibilities Held at Institution Level:**

- 1. Anti-Ragging duties
- 2. Campus monitoring duties

## **Responsibilities Held at Department Level:**

- 1. CL INCHARGE
- 2. MTECH Co-Coordinator
- 3. Class In charge

# **Courses Handled at Under Graduate /Post Graduate Level:**

• UG: Optical Communication, Analog & Digital Electroincs

## **Publications:**

1. Simulation of Radar Architecture in MATLAB

#### **Conferences:**

1. Modelling and Simulation of Radar in Simulink

# **Events Attended:**

### FDPs/STTPs:

- 1. Advanced Optimization Techniques for Research Problem Solving, 4 8 August 2020 MGIT
- 2. Recent Advances in Embedded Systems
- 3. Research Avenues in Machine Learning Approaches for Pattern Recognition

## Refresher Courses/ Workshops/ Webinars/ Seminars/ Guest Lecture:

- 1. Applied Industrial Machine Learning,09 August 2021, MGIT
- 2. AI-Exploring the Next Generation Convergence 08 August 2021, MGIT
- 3. Virtual Reality And Augmented Reality