

PATIL RUCHITA YASH

ASSISTANT PROFESSOR

OBJECTIVE

Assistant Professor in Electronic and Telecommunication Engineering Department with 1.5 years of experience in teaching and supervising undergraduates students.. Seeking challenging assignment across a dynamic organization commensurate with my analytical and technical skills with an opportunity for professional growth based on performance.

EXPERIENCE

1. Godavari College Of Engineering Jalgaon. (1 Aug 2024 to till date)

- Working as a Class Teacher for First Year Students.
- Working as a ERP Data Member at Department Level.

2. 1.5 Year of experience as visiting lecturer in Government College of Engineering Jalgaon. (2017 to 2018)

3. 1.5 year of experience in Idea Cellular Ltd. as a BSC Engineer deals with 3G site as well as 2G side for network operation and tester. (2014 To 2015)

ACCOMPLISHMENTS

- Diploma in software testing SEED Institute Pune
 - Successfully completed a project on Orange HRM Version 2.5.
 - Done training of BSS network system in Idea Cellular Ltd.
 - Participating conducted Webinar on "IOT Integration with Embedded Systems"
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RESEARCH

- Successfully completed a project on Billing SMS and Electricity Theft Detector Using GSM.
 - Successfully completed a project on Noise Cancellation in Presence of Transient Noise Using Spectral Clustering.
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PATENTS/BOOKS/PAPER PUBLISHED

- Published paper in International Journal of Current Engineering and Technology. (IJCET)
- Published paper in International Journal of Engineering Research. (IJOER)

CONTACT

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, Bhusawal Road, Jalgaon-425003,
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EDUCATION

2017

- G.H. RAISONI Technology Engg. College, Wagholi, Pune
- M.E. in VLSI & Embedded
- 9.00 SGPA

2012

- Government College of Engineering, Jalgaon
- BE ENT
- 64.26%

2007

- M.J. College of Science, Jalgaon
- HSC
- 60.00%

2005

- R.R. Vidyalaya High School, Jalgaon
 - 72.40%
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SKILLS

- Electronics Simulation Software Known : Matlab, Xilinx, MS office
 - Language Known: C, C++
 - Environment : Manual Testing, Bugzilla, Test link, Selenium IDE
 - Operating system: Windows xp, windows 7
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SUBJECTS TAUGHT

- DCT
 - VLSI
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WORKSHOPS/FDP COUNT- 03