

CURRICULUM VITAE



Mr. Anand Dashrathrao Acharya

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CAREER OBJECTIVE:

To obtain a teaching position where I can utilize my knowledge of advanced teaching methods such as team learning and e-learning. Develop and promote creativity and high-order thinking skills that increase the performance of the students.

EDUCATION BACKGROUND:

- **Master of Engineering** in Instrumentation from RAIT Nerul, Mumbai University with CGPI 8.49 in 2020.
- **Bachelor of Engineering** in Instrumentation from M.B.E Society's College of Engineering, Ambajogai, University with 72.40%.
- **H.S.C** from Nutan mahavidyalaya Selu Dist.Parbhani with 60%.
- **S.S.C** from Renuka VidyaMandir Mantha Dist.Jalna with 82.50%

EXPERIENCE:

- Currently Working as **Lecturer in Industrial Electronics Department** at V.P.M's Polytechnic Thane. Since 1/08/2022.
- Worked as "**Teaching Assistant**" at RAIT Nerul, Navi Mumbai Dec-2017 to Jan-2020.
- Worked as "**Production Engineer**" at Flash Electronics (I) Pvt. Ltd. for duration of 1 year.

AREA OF INTEREST:

- Bio medical Instrumentation
- Automation
- IOT

TAUGHT SUBJECT:

- Electronics Instruments and Measurements
- Elements of Electrical Engineering
- Basic Control Systems
- Workshop Practice (Electronics)

PROJECT:

- **PG:** IOT Based Health Care Monitoring Kit.
- **UG:** Automatic Color Mixing Machine.

PRESENTED/PUBLISHED TECHNICAL PAPER:

- Published paper Titled 'IOT Based Health Care Monitoring Kit. 'Is published in 4th IEEE Technically Sponsored International Conference on Computing Methodologies and Communication (ICCMC), 11-13 March , 2020.
- Participated in the National Conference on Emerging Trends in Technology and Science (ETTS-2023) held at Maharshi Parshuram College of Engineering, Velneshwar from 28 Feb to 1 March 2023.

RESPONSIBILITIES HANDLED:

- Worked as an Examination In charge. (Department Level)
- Worked as a Member of Curriculum Design of Non AICTE Courses of MSBTE.
- Worked as a Controller/Observer for MSBTE Exam.
- Worked as a member of Admission Committee for the academic year 2023-24.
- Worked as a member of Photocopy Distribution Center (PCDC) for MABTE exam.
- Worked as a member of Distribution Centre (DC) for MSBTE exam.
- Participated in IP Awareness/Training Program under National Intellectual Property Awareness Mission on March 17, 2023.
- Worked as a Member of Internship Program Committee Organized by Department of Instrumentation Engineering, RAIT Nerul, Navi Mumbai.

TRAINING/WORKSHOP:

- Faculty Development Program on Innovation, Incubation and Startup culture Organized by MSBTE on 13th March to 17th March, 2023, at VPM Polytechnic, Thane.
- Faculty Development program on Robotic Process Automation Technology (RPA) Conducted by Department of Computer Engineering, Rizvi College of Engineering in Association with Computer Society of India from 12th of June to 16th of June 2023.
- One Day Workshop on IOT and Its Application Organized by Department of Information Technology, V.P.M'S Polytechnic, Thane on 15th May 2023.
- A Three Day State Level Workshop On Biomedical and Image Processing Challenges and Opportunities from 23rd to 25th Feb, 2017, Organized by Instrumentation Engineering Department, Vishwakarma Institute of Technology, Pune.
- Industrial Automation Training on PLC's MMI, SCADA, Drives and IEC standards programming.
- Training on DCS Fundamentals and Engineering Conducted by School of Yokogawa India Ltd. From 29th March to 1st April, 2017.

TECHNICAL SKILLS:

- Programming Skills: Knowledge in Ladder Programming of PLC.
- Platform Working: Windows, Latex, MS office, SCADA

STRENGTH:

- Quick learner & adapts well to changes and pressure in work place.
- Leadership.
- Committed to meeting deadlines and schedules

LANGUAGES KNOWN:

- English, Hindi, Marathi (Speak, Read, Write)

DECLARATION:

- I hereby declare that the details furnished above are true to the best of my knowledge.

Place: Navi Mumbai

Sign: