# Sunil Popat Thitame
## (BE Instrumentation 2021)

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**My website**: https://sunilthitme.github.io/Sunil.github.io/

## OBJECTIVE

To secure an elegant position in a challenging and growth stimulating environment where I can effectively Contribute, develop my knowledge and add value to the growth of the organization.

## EDUCATION

- **Pravara Rural Engineering College , loni**
  Instrumentation and Control Engineering                    2017 - 2021
  **Fourth Year        (9.39 SGPA)**
  **Third Year         (7.74 SGPA)        Aggregate:**
  **Second Year        (6.01 SGPA)        7.25 CGPA/68.87%**
  **First Year         (6.1 SGPA)         (First Class)**

- **S.S.J.S. Junior College Kolhewadi.**
  HSC                                                          - 2017
  **62.31 %**

- **Chandaneshwar Vidyalaya Chandanapuri**
  SSC                                                          - 2015
  **66.81%**

## PROJECTS

- **Iot enabled monitoring and controlling of water distribution network for smart city**
  **(Jun 2020 – Present)**
  The objective of this project is provide the quality water to the people by using automation of water distribution system. This system reduces lots of manpower and time. Also we can completely avoid water theft in the pipelines so people could get equal share of water. It is possible to control whole system from main control unit.

- **Smart Sanitizer**
  **(March 2019)**
  Due to COVID-19 alchohol gel usually applied. When one press pump with one hand, these causes many people to come into contact with the pump handle which increases the risk of viral transmission so to avoid these problem I invent smart sanitizer. These project also shown in newspaper.

- **Third Eye for Blind Person**

The Objective of these project is to help for blind person, It include smart goggle. We use camera, Audio sound, and Raspberry pie, The main moto of these project is to capture object photo which is in front of blind people and convert it into audio sound that very helpful of blind person. These project also selected in toycathon national level competition for Grand finale.

## TECHNICAL SKILLS

- C Language
- Shell Scripting
- Git Hub
- Java (Core + Advance)
- J Unit Testing
- DataStructure
- Database ,SQL
- HTML,CSS
- JavaScript
- 3D design(Blender software)
- Communication protocols(TCP/IP,Profinet,Ethernet,LwIP)
- Hardware – PLC, Raspberry pi, Arduino.
- Microsoft Excel, World
- Operating Systems - Microsoft Windows

## SOFT SKILLS

- Team Work
- Adaptability & Flexibility
- Problem Solving
- Hardworking
- Logical Thinking

## CERTIFICATION

- C Language

## INTERESTS AND HOBBIES

- Video Game
- Creating Inventive Project
- Traveling
- Reading

## LANGUAGES

- English
- Hindi
- Marathi

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## DECLARATION

I do hereby declare that above particulars of information and facts stated are true, correct and complete to the best of my knowledge and belief.