

Nikita Balasaheb Patil

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PROFILE

I am able to concentrate on information and figures for long periods of time whilst remaining accurate in my work .

EDUCATION

M.TECH In Electronics And Telecommunication, Padmabhooshan Vasantraodada Patil Institute of Technology, Budhgaon, Sangli
2024

B.TECH in Instrumentation Engineering, Padmabhooshan Vasantraodada Patil Institute of Technology, Budhgaon, Sangli
2019 – 2022

DIMPLOMA In Electronics And Telecommunication, Padmabhooshan Vasantraodada Patil Institute of Technology, Budhgaon, Sangli
2014 – 2019

SSC, P.N.V.Kavlapur
2014

PROJECTS

Classroom Automation

This system is designed to control the lighting system of the room by turning on the lights automatically whenever there are one or more persons in the room. It also control the room temperature whenever there is at least one person in the room by automatically turning on the fan when the temperature inside has risen. When there is nobody in the room the lights and fan will be in OFF. This system is also connected to a visitor counter to display the room occupants through a display system such as seven-segment display, LCD among others.

Microprocessor Based Weight Machine

Microprocessor based electronic weighing machine is used for measuring and indicating weight on digital display.

PROFESSIONAL EXPERIENCE

- Internship at Innovative Industrial Automation(In Rockwell PLC)
- Internship at Elecrtio India(Electric Weight Machines)

COURSES

Programmable Logic Controller (Rockwell PLC)

TECHNICAL SKILLS

C ,HTML,CSS,SQL

SOFT SKILLS

Communication
Presentation Skills , Active Listening

LANGUAGES

English,Hindi,Marathi

HOBBIES

Dancing , Sports, Listening to Music, Watching Contents like Movies, Web Series.

DECLARATION

I hereby certify that the above given data are true and correct to the best of my knowledge and belief.

Nikita Patil