

# ANIKET ADHIK BHANDARE

INSTRUMENTATION AND CONTROL ENGINEERING

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## ABOUT ME

I am an enthusiastic and dedicated engineering student with a strong interest in core technical fields. I have a good understanding of fundamental engineering principles and enjoy applying them to real-world situations. I like learning new concepts, solving practical problems, and working on hands-on projects that improve my technical skills. I am eager to gain industry experience and contribute to innovative and sustainable engineering solutions.

## EDUCATION

### DR.DY.PATIL ENGLISH MEDIUM SCHOOL

- Secondary School Certificate

2020

SPPU University

### SHRI MHALSAKANT SECONDARY AND HIGHER SCHOOL

- Higher Secondary Certificate

2020-2022

SPPU University

### DR.DY. PATIL COLLEGE OF ENGINEERING

- Instrumentation and Control Engineering

2022-2026

SPPU University

## INTERNSHIP

CODTECH IT SOLUTION ( IOT BASED )

2025-JAN

TECHNOGROWTH SOFTWARE SOLUTION PVT.LTD ( WEB DEVELOPMENT )

2025-MARCH

SIEMENS ( TIME STUDIES )

2025-NOVEMBER

DELOITTE ( CODING DEVELOPMENT )

2025-NOVEMBER

## TECHNICAL SKILLS

### PROGRAMMABLE LOGIC CONTROLLER (PLC)

- Allen Bradley
- Siemens
- Mitsubishi

### HVAC SYSTEM

SUPERVISORY CONTROL AND DATA ACQUISITION (SCADA)

BUILDING MANAGEMENT SYSTEM

SENSOR AND ACTUATOR INTEGRATION

## SKILLS

- Communication
- Innovation
- Problem Solving
- Teamwork
- Leadership
- Quick Learner

## PROJECTS

Air Quality Monitoring System Using Industrial Automation

Fire Extinguisher Model

Traffic Light Program Using Allen Bradley

Human Machine Interface (HMI) For Mixer

## CERTIFICATIONS

Industrial Automation Using Delta V Distributed Control System

Virtual Instrumentation - Lab View