



Rohit Kishor Kulkarni

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To incorporate my knowledge & skills for organizational & personal growth.

ACADEMIC HISTORY

B. Tech. | Artificial Intelligence & Data Science (7.5 CGPA, till 6th Sem.)

CSMSS Chh. Shahu College of Engineering, Chh.Sambhajinagar
DBATU, Lonere, Raigad, Maharashtra (2018 to 2022)

12th (HSC) (79.50%)

Swami Chakradhar college, Hiswan
Maharashtra State Board (2016 to 2018)

10th (SSC) (64.00%)

St Mary's High School, Jalna
Maharashtra State Board (2014 to 2016)

PROJECTS

T.E. Mini Project | Team Size: 02

Object Detection And Pick And Place Robot

- Real-time object detection using a camera and deep learning model.
- Multi-degree-of-freedom robotic arm with an appropriate end effector.
- Control system using a microcontroller to process vision data and control movement.
- Seamless integration of sensors, vision system, and robotic arm for real-time operation.

S.E. Mini Project | Team Size: 02

Cloud Burst Prediction System

- Predicting Cloudburst Using AI models
- Problem statement was listed in SIH(2023)

INTERNSHIP

S.E. | IBM SKILLS BUILD DATA ANALYTICS(Virtual)

- Learns About Data Analysis
- Handled and maintain large data

POSITION OF RESPONSIBILITY / PARTICIPATED ACTIVITIES

- Volunteered an event "CCQC" organized by QCFI (Quality Circle Forum of India)
- Handled Entire badminton games during rhythm 2024 sports events.

LINKEDIN ID

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ADDRESS

Chh.Sambhajinagar,
Maharashtra, India.
431005

CERTIFICATIONS

Python
NPTEL – (Python for Data Science)
Java – LinkedIn
NPTEL – (The Joy of Computing using Python)
NPTEL – Deep Learning
Java – FUEL

TECHNICAL SKILLS

Python
MySQL
R - Language
JAVA
Web Development
MS Office Suite (Excel, Word, PowerPoint)

PERSONAL SKILLS

Soft Skills
Good Communication
Emotional Intelligence
Innovative
Problem Solving