Akash Pathave

Phone: **+91 8975581123** | Email: akashpathave @gmail.com | https://www.linkedin.com/in/akash-pathave-5851a3139/| https://github.com/Akashh9672 | Pune

EDUCATION

EdYoda Digital University, India

April 2022 - Present

- 6-Month Certification | Data Scientist
- Python
- MySQL
- Data Analysis

ADCET, Ashta, Shivaji University, Kolhapur Mechanical and Automation Engineering Name

April 2015 – April 2019

- Percentage: 66.97 %
- 2nd in University

WORK/ INTERNSHIP EXPERIENCE

Preastans Pvt Ltd, Pune

June 2021 - March 2022

Design Engineer

Project managing and Execution

PROJECTS

Automatic Glass Cleaning Robot for High Story glass Buildings

2019

- Final Year College Project
- We have Design and Developed the robotic system for cleaning of the High Story Building
- With Autonomous features.

Pick and Place System for Assembly Line

Aug 2021 – Dec 2021

- Industrial Level Project
- Designed system for feeding parts in assembly line machine
- Used PLC and SCADA systems for fully automated operation

SKILLS & CERTIFICATIONS

- Programming Languages C , Embedded C, Python
- Tools SQL
- Certifications Data Scientist Program, EdYoda University

LEADERSHIP EXPERIENCE

ADCET Go-Kart Team , Shivaji University, Kolhapur

Jan 2018 - May 2018

- Position Team Caption and Design Engineer
- Design and Developed the Racing Car for race in Bhopal.
- Successfully Completed the Race and won the Second Position
- Lead the 12 members team

Preastans Pvt Ltd, Pune

Dec 2021 - Mar 2022

Position - Project Maneger

• Worked on 3 Projects Simultaneously and Completed with Effectiveness.

AWARDS & ACHIEVEMENTS

Achievement 1 2016

Presented a Paper in International Conference on Modern Era Research in Mechanical Engineering. (MERME-16) held at Rajarambapu Institute of Technology, Rajaramnagar. Titled 'Solar Powered Android Controlled Inspection Car by Using IP Camera