

ANUJ DEV

STUDENT AT UKA TARSADIA UNIVERSITY

ABOUT ME

I am aspiring Computer Engineer, currently in 4th year of B. Tech with the interest in the fields like Data Science, Big data, Artificial Intelligence, Machine Learning, IOT and Automation

CONTACT



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EDUCATION

Computer Engineering/B.tech
(8.55 CGPA till semester -7)

H.S.C
AB Higher secondary school
89-PR

S.S.C
St. Francis of Assisi Convent
High School

SKILLS

Programming in C, C++, JAVA,
Python

Cloud Computing

Internet of Things

Web Scrapping

Data Science

Web Development

IOS development

Team Worker

Fast Learner

CERTIFICATIONS

Attended workshop on **Gesture Robotics** in IIT Bombay 2018

Block chain Technology wherein I was acquainted with the perception of Blockchain

Udemy Certifications on Git
Started with GitHub
And **WordPress for Beginners**

EXPERIENCE

Present

Technical

- Automatic Material handling with the help of Automated guided vehicle and users can schedule the AGV to pick up & deliver the material by remote User Interface. AGV follows the path planning approach instead of the traditional path following approach as a mini project and it was also selected by Gujarat industrial hackathon in final round

- Recently Published Survey Paper on Machine Health Management in International Multidisciplinary Conference on "Industry-4.0"

Non-Technical

- As a lead co-ordinator in a state level CGPIT Techfest and Youth fest of our university

Projects

- Smart Water Monitoring and Management using IOT and Cloud Computing
- Student Attendance Management project
- Line Following Bot
- Blockchain-Based Digital Identity

Work Experience

- **Internet of Things Intern** 7/05/2019 – 29/06/2019
TwoWords (Goldenmace)
Designed and implemented Smart Water Monitoring and Management based on IoT and Amazon Web Services (AWS) to help the user to monitor the water consumption in buildings by tracking the water level in the water tanks
- **Data Science Intern (Currently)** 16/12/2019 – 16/05/2020
Biz-Insights IT Solutions
I have been assigned the responsibilities of handling cloud services of AWS I am also working with large streams of data with tools like python, Pandas, Ski-learn while being involved in processing, cleaning, and verification of highly unstructured and noisy data.