# ANKIT NAYAK

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## **SKILL HIGHLIGHTS**

- Programming: Python, SQL
- Data Science
- Artificial Intelligence & Machine Learning with Python
- Strong decision maker
- Complex problem solver
- Creative design
- Innovative
- Service-focused

## **INDUSTRIAL TRAINING**

• Worked at "Nuclear Power Corporation of India Limited" for 49 day.

## LANGUAGES

- English
- Hindi
- Gujarati (Understand and Read)

## **EXPERIENCE**

## **Data Science Internship Program** -2020, Technocolabs:

In this we have many Projects which assigned to work as an Intern from 10/9/2020 independently.

- Establish operation strategy in a team for improving data.
- Prepare data and information for making weekly report data analysis.

# **Data Science & Analytics**, The Sparks Foundation:

Board with The Sparks Foundation and Joining the Graduate Rotation Internship Program (GRIP) 7/8/2020 to 7/9/2020. In this the Five Projects which assigned to work as an Intern independently.

- Perform data analysis for complex data and files
- Composed Python program for interfacing with data

## **EDUCATION**

# **Bachelor Degree of Mechanical Engineering**,

Rajasthan Technical University, Kota-2010-14

- **HSC P.C.M** from **RBSE**, Ajmer in 2009 with **66.6%**.
- SSC All Subject from RBSE, Ajmer in 2007 with 66.6%.

## **CERTIFICATIONS**

- Certified as Advanced Data Science in Python, Great Learning Academy
- Certified as Foundation of Artificial Intelligence, SkillUp Online
- Certified as Machine Learning with Python, SkillUp Online
- Certified as Diploma in Product Design, CADDCENTRE, Jaipur

## PROJECT UNDERTAKEN

- Project on Water Cooling System.(In 2nd year)
- Project on Four wheeler Vehicle .(In 4th year)
- Project on Two Dice Rolling & Tell about Luck in Python.

## PERSONAL PROFILEF

I believe that I have the capacity to accomplish any task allotted to me. I also consider punctuality and loyalty to the job assigned is my biggest asset. I also possess leadership qualities and for more details please visit my Linkedin link.