

To expose myself to challenging environment in order to sharpen skills and grow continuously.

EDUCATION

Bachelor of Engineering

Lakshmi Narain College of Technology and Science

2014 - 2018

Bhopal (M.P)

B.E
- 7.51 cgpa

INTERMEDIATE

Carmel Convent Sr. Sec. School

2014

Ujjain(M.P)

Percentage
- 64.4 %

SECONDARY SCHOOLING

Carmel Convent Sr. Sec School

2012

Ujjain(M.P)

CGPA
- 7.4

PERSONAL PROJECTS

Finding Absenteeism by using python ,Random Forest, and Logistic Regression

- worked on Data pre-processing stage which involved cleaning of data using Python.
- Used data imputation techniques for missing data.
- Analyzed and used advanced Machine learning techniques including
- LinearRegression , Decision trees and Random Forests , ROC & AUC

Mathametic Game

- By using HTML CSS JAVASCRIPT

The Budget App

- By using HTML CSS javascript

WORK EXPERIENCE

INTERNSHIP

Six Month internship at First Tech Consulting-jubilee Hills , Hyderabad(Telangana)

10/2018 - 04/2019

Hyderabad

SKILLS

Datascience

Machine Learning

Python

Front end development

React js

Node js

MongoDb

ACHIEVEMENTS

Gold Medal (2016)

Guard of Honour

Mega-ATV Championship (2017)

Major project-ATV

Participate in various social Activities

CERTIFICATES

Data Science using Python

IBM Analytics

NCC "C" Certificate

LANGUAGES

English

Professional Working
Proficiency

Hindi

Full Professional Proficiency

INTERESTS

Willingness to Learn

Volunteer work

Social Activities

Music