

OBJECTIVE

As I am fresher in the field. Moreover, I will be able to do my job proficiently. On the other hand, I shall implement my knowledge into the practical world.

PERSONAL DETAILS

Date of Birth: 13/09/1999

Nationality : Indian

GitHub : <https://github.com/Riyanka139>

EDUCATION

Sarvajanik College of Engineering and Technology
2017-2021

Pursuing Computer Engineering

Sir V.D.T Girls Highschool
2017

HSC
86%

Sir V.D.T Girls Highschool
2015
SSC
87.67%

ADDITIONAL INFORMATION

I have completed 'Google Cloud Platform Fundamentals: Core Infrastructure' Course on Coursera.

I have completed 'Deep Learning, AI for everyone, AI Tensor Flow Developer' Courses of deeplearning.ai On Coursera.

I have completed 'Applied Data Science with Python' Course of Michigan University On Coursera.

I have completed 'HTML, CSS, JavaScript, Bootstrap' Course on udemy.

DECLARATION

Hereby certify that the above information is true and correct to the best of my knowledge and belief.

SKILLS

C, C++, C#

MYSQL

Html, CSS, Bootstrap, JavaScript

Microsoft PowerPoint, Microsoft Excel

Java

.net

Python

Basic Machine Learning & Deep Learning

ACHIEVEMENTS & AWARDS

1st in Story Mirror College Story writing competition.

I have successfully contributed as a team member in designing team of state level event.

I have successfully contributed as a Volunteer in state level event organized by computer engineering department, SCET.

ACTIVITIES

Participated in various inter-college competition.

Attended Workshop of Calligraphy Course.

LANGUAGE

Hindi

English

Gujarati

INTERESTS

Data Science

Cyber Security

Web Technology