

# RUPALI VYAS

B.Tech CSE  
Specialization - Artificial Intelligence

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## PROFILE

An energetic and self-motivated computer science student with a keen interest in learning about new facets of technology. Looking forward to excelling in the field of Artificial Intelligence and building intelligent solutions.

## TECHNICAL SKILLS

### Programming Languages

Python, Java, C++

### Web Development

HTML, CSS, JavaScript, Bootstrap

### Databases

MySQL, SQL Server, SQLite, PostgreSQL

### Knowledge Areas

Machine Learning, Computer Vision,  
Cloud, Data Science

## INTER - PERSONAL SKILLS

Good Communication Skills  
Enthusiasm Towards Team Work  
Active Listening

## AWARDS & MEMBERSHIPS

### INGENUITY'18

2nd Prize - Group Dance Category

### TEDXNIITUNIVERSITY 2018 & 2019

2018: Member of Art Team, Dance Team

2019: Sponsorship Team LEAD &  
Speaker Experience Team

### IMPETUS - UNIVERSITY DANCE GROUP

2018: Member and Participant

### NU BADMINTON PREMIER LEAGUE'17

Team Rank - 4

## INTERESTS

Dancing  
Singing  
Badminton  
Table Tennis

## EDUCATION

### NIIT UNIVERSITY, NEEMRANA, RAJASTHAN

Bachelor of Technology in Computer Science and Engineering

Graduating: 2021

Specialization: Artificial Intelligence

Current CGPA: 6.94

### SPRINGDALES SCHOOL, PUSA ROAD

CBSE Board, Class 12 (Senior Secondary) - Science

Year: 2017

Percentage: 78.20

CBSE Board, Class 10 (Secondary)

Year: 2015

Percentage: 83.60

## INTERNSHIPS

### ZMART TECH PARTNERS

INTERN | JUNE 2019 - JULY 2019

Front End Development for a dashboard tool

Machine Learning applications using Tensorflow

## PROJECTS UNDERTAKEN

### E-COMMERCE STORE DEVELOPMENT

Web Application Development

Technologies Used: Angular, MongoDB, Django

### MALNUTRITION DETECTION

Research and Development

Detection of Malnutrition using Machine Learning

Using DHS Dataset to Train Model

### RENT IT!

Mobile Application Development

Using Android Studio and Firebase Login

Basic wall of items to rent from