RUPALI VYAS

B.Tech CSE
Specialization - Artificial Intelligence

Mobile: +91 9811865960
Address: D - 908, Prateek Edifice, Noida Sector - 107, Uttar Pradesh - 201301
Email: rupalivyas1112@gmail.com
Linked-in: https://www.linkedin.com/in/rupali-vyas-602705157 | Portfolio: https://rupalivyas.github.io/Portfolio/

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++, JavaScript, TypeScript
Web Development
HTML, CSS, JavaScript, Bootstrap, AngularJS, ReactJS, ExpressJS, Flask, Django
Databases
MySQL, MongoDB
Knowledge Areas
Machine Learning, Computer Vision, Cloud

INTER - PERSONAL SKILLS

Good Communication Skills
Enthusiasm Towards Team Work
Active Listening Skills

AWARDS & MEMBERSHIPS

SIH INTERNAL HACKATHON'20
First position
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

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: 7.31

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: MongoDB(atlas), ExpressJS, ReactJS, NodeJS

MALNUTRITION DETECTION

Research and Development
Detection of Malnutrition using **Machine Learning**
Model Incorporated in a **flask** web application
Libraries used: SciKitLearn, Pandas, Numpy

SUDOKU GRID IDENTIFIER AND SOLVER

Computer Vision Application
Using computer vision concepts for identifying grid and Convolution Neural Network for digit classification trained using MNIST Dataset
Libraries used: opencv-python, Tensorflow