Shubhangi Sharma

Engineering Student

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EDUCATION

**Bachelor's of Technology
2020-2024**
Computer Science and
Engineering (Data Science)
With 87.3% aggregate
from ABES Engineering
College (AKTU)

Senior Secondary (12th)
K.D.B Public School,
CBSE Board with 91% in 2020

Secondary (10th)
K.D.B Public School,
CBSE Board with 96.2% in 2018

LINKS

Github:// shubhangi-24
LinkedIn:// shubhangi
Portfolio://shubhangi-24

SKILLS

Technical Skills

Programming Languages
- Python
- C

Tech Stack
- SQL
- Machine Learning
- Data Science & Analytics
- Deep Learning (Beginner)
- Web Development
- Big Data

Interpersonal Skills
- Leadership
- Time Management
- Problem Solving

HOBBIES
- Speech Delivery
- Dancing

PERSONAL DETAILS

Date of Birth:- 24/11/2002
Languages Known:- Hindi, English

CAREER OBJECTIVE

To work in an organization where I can utilize my technical competencies in the area of Data Science and Software Development and grow along with organization goals.

PROJECTS

Project 1
Title: **Real Time Reviews Sentiment Analysis**
Technology: Machine Learning, NLP
Description: Applied NLP and deep learning techniques like CNN, LSTM to perform Sentiment analysis and display the output on the webapp.

Project 2
Title: **Loan Prediction**
Technology: Data Analytics, Machine Learning
Description: Learned to perform analysis on data and build the machine. learning model to predict whether the loan will be granted.

Project 3
Title: **Central Repository at Department Level**
Technology: Web Development
Description: A Central Repository for all the students and their mentors to store their data which will be helpful in placement related activities.

WORK EXPERIENCE

DataVerse: Data Science Club | Founder & President
Nov 2022 – Present
Brings together individuals with a passion for exploring, analyzing and interpreting data to solve complex problems through collaboration learning.

AICTE IBM Skill Build | AI Intern
Dec 2022 – Feb 2023
Technology: AI, Machine Learning
AI and the development of machine learning models were the main topics of the internship, worked on a CNN and computer vision project to recognize sign languages.

TRAININGS AND CERTIFICATIONS
- AI Fundamentals from IBM
- Introduction to NLP from Analytics Vidhya
- Data Science and Machine Learning Training
- Cyber Security Essentials from CISCO
- Introduction to Big Data from Great Learning
- MERN Training
- SQL Skill Assessment Test on Hackerrank, LinkedIn

AWARDS AND ACHIEVEMENTS
- 5 star in Python, Problem Solving, SQL on HackerRank
- 300+ Problems on Leetcode, GeeksForGeeks.
- Participated in Flipkart Grid 4.0
- Elected as Coordinator in school for session 2019-2020