

Rohit shukla



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TECHNICAL SKILLS

C	★ ★ ★ ☆ ☆
SQL	★ ★ ★ ☆ ☆
PL/SQL	★ ★ ★ ★ ☆
HTML	★ ★ ★ ★ ☆
CSS	★ ★ ★ ☆ ☆
Oracle Database	★ ★ ★ ★ ☆
Wordpress	★ ★ ★ ★ ☆
Bootstrap	★ ★ ★ ★ ☆

PROFESSIONAL SKILLS

Communication	★ ★ ★ ☆ ☆
Leadership	★ ★ ★ ☆ ☆
Team Work	★ ★ ★ ★ ☆
Project Management	★ ★ ★ ★ ☆
Creativity	★ ★ ★ ★ ☆
Problem Solving	★ ★ ★ ☆ ☆

TRAINING

Attend 15 days of training on **Machine learning and Natural language processing**.

ACHIEVEMENT

Completed a course "**Microsoft azure fundamentals**" from Microsoft.

Completed a course "**Cyber security essentials**" from cisco networking academy.

PERSONAL INFORMATION

Current location: Kanpur Nagar, Uttar pradesh

Date of birth: May 23, 1999

Nationality: Indian

Linguistic ability: English and Hindi

EDUCATION

Master of computer application

[2020-2022]

MCA from Axis business school, kanpur nagar, up | currently Pursuing | **70.8%** (Till 2nd sem)

Bachelor of Science

[2019]

Bsc (maths) from Subharti University, Meerut, up | passed with **68%**

Intermediate

[2015]

Intermediate (12th) from Kailash Vidyalok Inter College, kanpur nagar, up | passed with **62%**

High school

[2013]

High school (10th) from Thakur Vishambhar Singh H.S. school, kanpur nagar, up | passed with **76%**

PROJECTS

Fake News Detection using Machine learning & NLP

Technolgy used: Python, NLP, ML Algorithms, HTML, CSS

Description: This project is based on the classification problem of supervised learning. In this model, the User can enter any news in text format and the model will detect it as "Real" or "Fake" according to the trained dataset.

A Tribute to Shaheed Bhagat Singh

Technolgy used: HTML , CSS, Javascript

Description: I had made my first HTML and CSS project to give a tribute to Shaheed-EAzam Bhagat Singh. it is a more than one-page website including blog posts.



<https://tribute.rohishukla.me/>