Roshan Chauhan
MCA in Computer Application,
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from

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Degree	University	Institute	Year	CPI / %
Graduation	MONAD UNIVERSITY	SCHOOL OF ENGINEERING &TECHNOLOGY	2021	67.28%
Diploma	BVIT	Baba Vishwanath Institute of Technology	2017	73.5%
Intermediate	U.P. Board	Saket HS school Garhwal Bankat Azamgarh	2014	77.8%
Matriculation	U.P. Board	Saket HS school Garhwal Bankat Azamgarh	2012	79.50%

EXPERIENCE

HEXNBIT | AI & ML Training & Internship | Python | June 2021 – July 2021
 ● During my training, I have gained exposure to various technical activities around "Artificial Intelligence & Machine Learning".

KEY PROJECTS

Driver Drowsiness Detection | Python, **TENSORFLOW, KERAS, & OPENCV** *| March 2021 – May 2021*
 ● This driver drowsiness detection system is a safety alarm system that alerts the driver whenever he feels drowsy
 ● The eye movement of the driver is monitored live and whenever the driver feels asleep or closed eye for more than 1 sec, Then it alerts the driver with the help of a sound beep alarm . Thus preventing any accidents from happening.

Face Mask Detection | Python Deep Learning , **TENSORFLOW, KERAS & OPENCV** *| November 2020 - January 2021*
 ● Platform uses an Artificial Network to recognize if a user is not wearing a mask.
 ● Build CNN Model and Plotting results using Graph.

Twitter Sentiment Analysis | Python, **NLP, Machine Learning, Artificial Intelligence** *| September 2021 – November 2022*
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TECHNICAL SKILLS

 ● Primary Skills: HTML, CSS, Bootstrap, JavaScript, ReactJS, Core Java
 ● *Developer Tools:* VS Code, TurboC, Jupyter Notebook
 Technologies/Frameworks: GitHub

CERTIFICATIONS .

INTERNSHIP

Fullstack java
Ducat corporate training pvt/ltd
Gurugram sector-14
2023/05 - present