# TANISHQ RAWAT

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## PROFILE

Fueling my passion for innovation, I aspire to engineer a future where creativity intersects with technical excellence. Eager to embark on a journey where I can blend my technical skills with imaginative thinking to craft solutions that not only address challenges but also redefine possibilities. Seeking a dynamic environment that encourages out-of-the-box thinking, collaboration, and continuous growth, as I endeavor to leave an indelible mark on the world through engineering creativity.

## EXPERIENCE

**SOFTSENSOR AI**

During my 3-month internship at SoftSensor AI, I served as a Prompt Engineer, specializing in image processing and the configuration of a customer support bot via API integration. This experience enriched my technical prowess and offered valuable insights into the seamless integration of AI solutions in real-world applications**.**

## EDUCATION

**Secondary School Examination**
**Mps International // 2019**

**Senior Secondary School Examination**
**Mps International // 2021**

**Btech (Bachelor Of Technology)**
**Bit Mesra // 2021-2025**
(Computer Science)

**Ai/Ml Course (Minor Degree)**
**Bit Mesra // 2022-2025**

## SKILLS

**STATISTICAL SKILLS**

Proficient in conducting statistical analyses on basic lever data using techniques such as classification, regression, and clustering.

**MACHINE LEARNING**

Skilled in applying machine learning algorithms for predictive modeling and pattern recognition.

**DATA PREPROCESSING**

Expertise in cleaning and preprocessing lever data to ensure accuracy and reliability in analytical models.

**DATA STRUCTURE**

The basic data structures and using its algorithms.

## TECHNICAL PROFICIENCY

**PROGRAMMING LANGUAGES**
C++, java, python, HTML, CSS, Java script

**DATA VISUALIZATION**
Matplotlib, seaborn

**DATABASE MANAGEMENT**
SQL, pandas, excel

**TOOLS**
Numpy, sklearn, tensorflow, opencv

## LINKS

**GITHUB**
https://github.com/eagleeye2045

**LINKEDIN**
https://www.linkedin.com/in/tanishq-rawat-26072617a/

## LANGUAGES

ENGLISH // HINDI // FRENCH

## CERTIFICATIONS

Presented the paper titled "Deep Learning in Healthcare: A Comprehensive Exploration of CNN applications for Advancing Indian medical sector" in National Conference on Developments in Computational Techniques in Science and Engineering (DCTSE 2024)

## MY TIME