Garvit Agrawal

Student

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Profile

Creative. I use a creative approach to problem solve.

Aim to become a professional Software Developer and work in an environment which encourages me to develop my skills.

Education

Madhav Institute of Technology and Science, Gwalior

Dec 2020 - July 2024 (Expected)

Bachelors of Technology in Artificial Intelligence and Robotics

Delhi Public School, Gwalior

Central Board of Secondary Education – 12th – 91 % (April 2019 – Mar 2020)

Central Board of Secondary Education - 10th - 88% (April 2017 - Mar 2018)

Skills

Web Development

HTML, CSS and ReactJS

Data structures and Algorithms, OOPs

Machine learning

OpenCV, CNN, LSTM, Tensorflow, NLTK, Sentiment Analysis

Python

Video Editing

Adobe Premier pro

Projects	
05/2023 - 05/2023	Personal Portfolio ☑ A responsive and interactive portfolio developed using ReactJS and CSS
03/2023 - 03/2023	IPL Tweets Sentiment Analysis ☑ A model that uses VADER Sentiment Analyzer and NLTK for sentiment analysis
08/2022 - 09/2022	ML Based Image Caption Generator ☑ A ML model that uses CNN and LSTM to generate appropriate image Captions

Achievements

Smart India Hackathon 2022 🗷

Ranked 2nd in college level Smart India Hackathon 2022 Smart Attendence System using Facial Recognition Used Tkinter Library and OpenCV for facial recognition system

Second Prize in CODATHON @

Achieved 2nd position in Codathon organised by IETE MITS students Chapter

Professional Experience

06/2022 - 07/2022 **Intern and Trainee** Indore, India **Arist Automation**

Completed one month training and internship at arist automation in Robotics and Automation