



HARSH SHARMA

RECENT PROJECTS

→Conjuncture-Stock Market Forecasting:

Conjuncture is a machine learning web app for forecasting the stock prices of certain companies into the future, built using deep learning .

→SuperColour:

Supercolor is an Deep learning web-app which has been trained to rebuild color images from their grayscale or B/W inputs.

→Emergency-Ally:

Built using Natural Language Processing and Machine Learning, Emergency Ally is a Comprehensive Web App which can help you provide SOS or Emergency Level Solutions, In Case You encounter or see someone in any Danger or Disaster Situations.

→SIKE-TOOL - REMOTE MENTAL HEALTH MONITORING: BUILT USING DEEP LEARNING AND NLP, OUR WEB APPLICATION AIMS TO ANALYZE THE USER'S MENTAL HEALTH USING A COMMON THERAPY TECHNIQUE-- JOURNALING.

WORK EXPERIENCE

Data Science Community SRM [Associate Technical Director]

JULY 2020–PRESENT

I Have been an Associate Technical Director and member of the Data Science Community SRM, data science-based student-led innovation community at SRM IST.

SRM Machine Intelligence Community [ML/ DL DEVELOPER]

AUGUST 2020–PRESENT

I have been part of SRM Machine Intelligence Community, an undergraduate research community focusing our efforts on the latest happenings in the field of machine intelligence

Hackathons:

1.SLAC 2.0 Hackathon: Secured 8th Position out of 170 teams [Under Top 10 Finalists] .

2.Octahacks 3.0 Hackathon: Secured 13th Position out of 400+ Teams. [Under Top 20 Finalists]

SKILLS

Data Analysis & visualization, NLP, Machine Learning, Deep Learning, Computer Vision, Front-End Web Development, Data Structures and Algorithms

EDUCATION:

→SRM Institute of Science and Technology, Chennai — Computer Science Engineering
2019 - 2023

- Computer Science Engineering, Specialization in Big Data Analytics
- **9.85 CGPA [1 YEAR]**

→Mahaveer Public School, Jaipur, Rajasthan
2017 - 2019

- Pursued My CBSE Higher Secondary Education

CONTACT

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GITHUB:

<https://github.com/harshgeek4coder>

LinkedIn:

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Non-Technical Skills

Public Speaking, Social Media
Marketing, Leadership, Management

Programming Languages: C, C++,
Python,

Libraries and Frameworks: Scikit-Learn, TensorFlow, Keras, NLP, Heroku, Flask, Streamlit, Github, Kaggle.