

About Me

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[LinkedIn](#)

[Github](#)

[LeetCode](#)

[Certificates](#)

Technical Skillset

- Python
- JAVA
- C++
- SQL
- HTML and CSS

Behavioral Skills

- Leadership
- Problem solving
- Communication
- Team management
- Conflict resolution
- Time management
- Empathy

Internships

- [Interned at YASH Technologies.](#) (July 2021-September 2021)

Non Profit Organisations

- [TICC \(Thapar Institute Counselling Cell\)](#)
- Vice Lead Ambassador
- DiiDi (Daughters of India Inspiring Daughters Internationally)

Hobbies

- Cricket
- Dancing
- Reading
- Travelling
- Cooking
- Physical & Mental Fitness

Harsh Kashyap

Overview

An energetic, enthusiastic, determined and dependable CSE student currently seeking a challenging and innovative intern position utilizing strong logic and analysis in computer science field for software development. With solid communication and leadership skills, I am a goal-driven individual passionate for solving problems of the next generation technology in software development, data science and machine learning.

Projects

- [Stock Market Prediction App](#) - This web app is created using streamlit and the prediction is done by building a model with the help of Keras. It takes the finances from Yahoo and predicts the trend using 50 days moving average.
- [Machine Learning](#) - Implementation of concepts using Machine Learning.
 - [Covid Prediction](#) using FBProphet
 - [Diabetes Detection](#) using KNN
 - [House Prediction](#) Using Multiple Linear Regression
 - [MNIST No. Detection](#) using KNN
 - [Movie Recommendation System](#) using Correlation
 - [Snapchat Face Filter](#) using OpenCV
- [Thunder](#) - A responsive Food Delivery Website that is created independently for Thapar Students where students can log in and give orders using their voice and do online payment.
- [Data Visualisation](#) - Visualising dataset along with filters and parameters given to get the idea on basis of selective filtering.

Education

Thapar Institute of Engineering and Technology

Bachelor of Technology | August 2019 - May 2023 | Computer Science and Engineering | CGPA - 9.93

Mount Assisi School

Higher Secondary | June 2017 - May 2019 | ISC | Science | Percentage - 96.25%

Secondary | March 2005 - May 2017 | ICSE | Percentage - 94.33%

Co-Curricular Achievements

- Participated in 50+ MUN and been a winner in all of them.
- Wrote multiple articles for magazines at the school and college levels and part of the anthology - The Dream Walk.
- Silver Medalist in the International Olympiad of Mathematics (IOM) and International General Knowledge Olympiad (IGKO) at the regional level.
- Represented the school and participated actively in various cultural events.
- Actively participated in zonal level track and field events.
- Served as school people leader at the higher secondary and secondary levels.