Manpreet Singh

Skills Summary

Java, Python, C++
JavaScript, nodeJs, expressJs,Reactjs
Machine Learning. Deep Learning
Git, Github
Data Structures, Algorithms, SQL

Educational History

Guru Tegh Bahadur Institute of Technology

2017 - 2021, Bachelor of Technology

Branch: ECE
Current CGPA: 8.2

Guru Harkrishan Public School

2017|12th class

CBSE: 78%

Achievements

Resarch Paper

- Title: "DashNet: Optimizing Segmentation"

Tech Talk

- Tech talk at the "3-Day machine learning" workshop organized by TSG-GTBIT.

Freelancing

- Develop end-to-end Web Applications and Machine learning-based projects.

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⧉ https://github.com/manpreet2000

</> https://leetcode.com/manpreet2000

🌐 https://manpreet2000.github.io/manpreet.github.io/

Work Experience

DATA SCIENCE INTERN

United Sikh Organization (US)

- Designed a mathematical model to learn complex features for NLP tasks.

DATA SCIENCE INTERN

Li2-Technologies

- Designed and developed a production-based analytical system with Pytorch.

Machine Learning Intern

Alpha AI

- Lead a team and achieved 92% accuracy on legal case summarization.

WEB DEVELOPER INTERN

India Metrological Department

- Lead a team and build an IMD website from scratch.

Projects

AI in Medical

- OPEN SOURCE initiative for solving medical problems efficiently with AI and APIs.

Job Application Automation

- Apply to jobs and hackathons on HackerEarth using puppeteer automation.

Distracted Driver Detection

- Web Application that detects the activity of the driver while driving a vehicle.

Excell Clone

- Excell clone using pure HTML, CSS and JS.

Movie Recommendation System

- It is purely a Web Application running on a server with the power of ML