TASHMEET KAUR KHANUJA

CONTACT ME AT

- +91 6264934388
- tashmeet.khanuja99@gmail. com
- in https://www.linkedin.com/ in/tashmeet-khanuja-50b475191/

SKILLS

- Python,C,C++,MySQL
- Data Structures
- Machine Learning, NLP, Data analysis
- Statistics
- Pandas, sklearn, Matplotlib
- · Jupyter, Visual Studio Code
- · Problem-Solving
- · Teamwork, Leadership
- Public-Speaking

AWARDS AND AACHIEVEMENTS

- Meritorious Student's Award ("Srijan 2020")
- Director of Finance, Rotaract
 Club, Mhow
- MO:3rd in State,2017

SUMMARY

Motivated and passionate 3rd year computer science student with a strong foundation in Math and Logic.A data science enthusiast and a social worker.Loves to solve problems by coding.

EDUCATION

MEDICAPS UNIVERSITY, INDORE, INDIA

Btech Computer Science | 2018-2022

CGPA: 9.03

GURU NANAK PUBLIC SCHOOL, INDORE

Higher Secondary Examination, CBSE | 2018 82.6%

WORK EXPERIENCE

Machine Learning Intern
Verzeo Pvt Ltd | JUNE 2020-AUGUST 2020

Python Developer Intern

YPSilon IT Solutions | MAY 2019-JULY 2019

PROJECTS

House Price Prediction using Advanced Regression - Build a regression model using regularization in order to predict the actual value of the prospective properties and decide whether to invest in them or not.

Sentiment Analysis - Predicted the sentiment for a number of movie reviews obtained from the IMDb.Performed analysis using Unsupervised lexicon-based model.

Resume-Parser(Ongoing) - Analyzed resume data and applied nlp techniques in order to search, extract and sort specific information such as name, email, phone numbers, etc.