LOVISH PRABHAKAR

(+91) 798-6486-159
lovishprabhakar@gmail.com
Lovish Prabhakar
https://lovishprabhakar.is-a.dev/

SUMMARY

A Tech enthusiast who is looking for a challenging role in your reputed company to utilize my engineering skills and experience that can contribute to the company's growth as well as enhance my knowledge by exploring new things.

SKILLS

- Java
- C++
- Python
- Machine Learning and Data Analysis
- Android Studio
- Web Designing(HTML, CSS, JavaScript)
- Graphics Designing
- MySQL
- Jupyter Notebook, Streamlit
- Git–GitHub
- Bootstrap
- Content Writing

EDUCATION

B. Tech(Computer Science and Engineering)
7.80 CGPA till semester 5
Guru Nanak Dev University, Amritsar • 2020–2024

Senior Secondary
95.6%
Khalsa College Public School, Amritsar • 2019–2020

PROJECTS

Ailment Analyzer - Multiple Disease Predictor
Machine Learning | Python | Jupyter Notebook | Streamlit

- A machine learning regression model based on SVM algorithm.
- Aims at the early prediction of diabetes, heart disease and Parkinson's disease.
- Web–based system which has been deployed publicly

CS Central
HTML | CSS | JavaScript

- *A website that makes life easy for students, especially computer science students.*
- *Provides combined characteristics of Online Code Compiler, Currency Converter, Post Office Locator, News Web App, Programming Competition Finder, Note Taking Web App, Encryption-Decryption and many more daily–use web apps*

Tic-Tac-Toe Android Game
Android Studio | Java | XML

- *A fun tic-tac-toe game for android devices.*

ReadSage - Book Recommendation System
Machine Learning | Python | Jupyter Notebook | Streamlit

- *A machine learning clustering model based on collaborative filtering.*
- *A web–based model which is publicly deployed and the website recommends books related to the book name provided by the user as input.*
- *Also shows the current top 50 trending books in the market.*

Email Spam Classifier
Machine Learning | Python | Jupyter Notebook | Streamlit

- *A machine learning classification model based on Multinomial Naïve Bayes*
- *Classifies whether the given text/email is spam or not.*

COURSEWORK

- Data Structures & Algorthms
- Operating Systems
- Computer Networks
- RDBMS

EXPERIENCE

Ninja Entrepreneur
Coding Ninjas • 2021–2022

Technical Lead
GeeksforGeeks GNDU Chapter • 2022

Campus Ambasasdor
Skill-Lync • 2022-2023

MLSA
Microsoft • 2022