Anjali Karki

B.Tech.

Computer Science Engineering

Dehradun Institute of Techynology, /

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SKILLS

- **Programming::** Java(hands-on), python,R ,HTML, SQL
- **Operating Systems::** Windows
- **Technical skills:** : Data structures and Algorithms, Problem Solving, Object Oriented Programming
- **Dev Tools::** Visual Studio Code, Leetcode, GitHub, powerBI

EXPERIENCE

•Bharat Heavy Electrical ltd
Data Analysis Intern

JUN 2024 - JUL 2024

Haridwar, Uttarakhand

- Offered me an opportunity to gain hands-on experience in **data analysis, data manipulation, and visualization within a professional setting.**
- I work closely with the data team to support projects, learn industry best practices, and develop their analytical skills.
- I created my own project and modelled the data to provide a statistical dashboard to the viewers. This internship was ideal for me to apply my academic knowledge to real-world challenges

PROJECTS

•Flappy Bird
Dehradun

April 2024

https://github.com/anjaalliiiii/BIRD-GAME

- A **2D game** solely built upon the concepts of **Java programming**
- Brought together by weaving various concepts of **java frames** and **panels** and implementation of **action listener** classes
- it also touches upon the **OOPS Concept** of java and follows **SOLID** principle

•Admission Data Analysis
Dehradun

JUN 2024 - JUL 2024

https://github.com/anjaalliiiii/PROJECT-1-DS

- The "Admission Analysis" project is a data-driven initiative developed in **Python** to analyze and predict the likelihood of admission into educational institutions based on various factors
- This project leverages **data science** and **machine learning** techniques to provide insights and predictions that can help applicants and institutions make informed decisions.
- created mainly on the **concepts of Data cleaning** and **Python** and keeping the **data analysis principles** in mind

•Financial Risk Analysis
Dehradun

JULY2024 - PRESENT

https://github.com/anjaalliiiii/PROJECT-2-DS

- The "Financial risk analyis" project is a data-driven initiative developed in **Python** to analyze and predict the likelihood of risks associated with financial conditions of individuals
- This project leverages **data science** and **machine learning** techniques to provide insights and predictions that can help applicants and institutions make informed decisions.
- created mainly on the **concepts of Data cleaning** and **Python** and keeping the **data analysis principles** in mind
- analyzes and compares income and debt of individuals to derive a relation among their finances

EDUCATION

Degree/Certificate	Institute/Board	CGPA/Percentage	Year
B.Tech.	Dehradun Institute of Technology, Dehradun	8.18(Current)	2021-Present
Senior Secondary	CBSE Board	85.2%	2021
Secondary	CBSE Board	83%	2019

CERTIFICATIONS

- **Course Completed:** Check the below link to have access to all the completed courses on coursera
  https://www.coursera.org/learner/anjali-karki-4432
- **Course Completed:** Check the below link to have access to my internship certification
  https://github.com/anjaalliiiii/certifaction

Positions of Responsibility

- **Member**, The Debating Society DITU , Dehradun Institute of Technology, Dehradun *2021-2023*

Extracurriculars

- **Hobbies,**, -Volleyball -Content Writing -painting
- **Student Volunteer**, The Debating Society DITU