

ANUPAMA

SOFTWARE DEVELOPER

anupama.newdelhi.india@gmail.com | 6398040616
<https://www.linkedin.com/in/anupama-singhh-rajputt-india/>

With a Bachelor of Vocation in Software Development and a Post Graduate Diploma in Data Analysis, I possess a foundation in both technical and analytical aspects of the field. I am seeking a role where I can apply my knowledge and expertise to drive innovation, solve problems, and deliver impactful solutions.

My goal is to continuously learn and grow in a dynamic environment while making a significant contribution to the success of the organization.

EDUCATION

Masters of Computer Applications | CDAC | GGSIPU

Expected PG year 2024

- Average Percentage-75.9%

Post Graduate Diploma in Data Analytics | GGSIPU

2021 – 2022

- Percentage- 88.8%

Bachelor of Vocation in Software Development | Kasturba Institute of Technology | GGSIPU

2018 – 2021

- Percentage- 94.1%

12th Science from ISC Board | Christu Jyothi Convent Sr. Sec. School

2018

- Percentage- 74.25%

10th from ICSE Board | Christu Jyothi Convent Sr. Sec. School

2016

- Percentage- 82.2%

PROGRAMMING SKILLS

- HTML
- CSS
- JavaScript
- SQL
- Java
- C
- C++
- Python

SOFT SKILLS

- Ability to work in a team
- Adaptability
- Fast Learner
- Accountability
- Time Management
- Active Listening
- Problem-solving
- Team leadership

PROJECTS

Food Recommendation website based on Calories | Dec 2023 – till date

This system is expected to recommend healthy food and delivery on the basis of calories.

Sentiment Analysis based on review classification | Jan 2021 – May 2022

During my post-graduation diploma, I was given a case study involving a restaurant that wanted to implement a binary classification model to classify customer reviews on their Facebook page as either positive or negative. The restaurant team would reach out to customers who gave negative feedback to resolve their issues or complaints, aiming to ensure they have a positive experience and consider revisiting the restaurant in the future. To solve this problem, I divided the labeled data into training and test data. The training data was fed into machine learning models such as Naive Bayes, KNN, and SVM. Using Naive Bayes, I predicted sentiments for our new review dataset.

Heart Disease Analysis & Prediction | Sep 2021 – Dec 2021

A heart disease prediction system to predict whether the patient is likely to be diagnosed with a heart disease or not using the medical history of the patient.

Personal Voice Assistant | Sep 2020– Jan 2021

The project aims to develop a personal-assistant draws its inspiration from virtual assistant like Siri for iOS. It has been designed to provide a user-friendly interface for carrying out a variety of tasks. It assists the end-user with day-to-day activities like general human conversation, searching queries in google, edge, youtube, writing email with the help of single voice command, searching for videos, live weather condition, reminding the user about the scheduled events and tasks, etc.

ACHIEVEMENTS

At College Level-

- First Prize in a Website Development
- Third prize in Graphic Designing
- Second prize in Mandala Completion
- First Prize in Photography
- Volunteered as a cadet in NCC

At School Level-

- I have been associated with the ESRO(Environment and Social Research Organization) as a dedicated volunteer. My contributions have been acknowledged with an appreciation certificate from Humboldt State University, California (USA).
- Won prizes in various co-curricular activities and received a Cultural Champion trophy.