# BHUMIKA PAWAR

**B.Tech. - CSE - Cloud Cloud Computing - Graphic Era (Deemed to be) University, Dehradun**

**Ph:** +91-8433035889
**Email:** bhumikap754@gmail.com
Haldwani, Uttrakhand, India - 263139

## EDUCATION

**Graphic Era University**                                                                                       2021 - 2025
B.Tech. - CSE - Cloud Cloud Computing - Graphic Era (Deemed to be) University, Dehradun   |   CGPA: **8.32 / 10**

**S.T Theresa sr. sec. school, Haldwani**                                                                 2021
12th   |   CBSE   |   Percentage: **79.80 / 100**

**S.T Theresa sr. sec. school, Haldwani**                                                                 2019
10th   |   CBSE   |   Percentage: **84.60 / 100**

## PROJECTS

**Healthcare Recommendation System Using Machine Learning**                    16 Mar, 2023  -  12 Jan, 2024
**Mentor:** Dr. Surender Singh Samant   |   **Team Size:** 1

**Key Skills:**  Python   Machine Learning   Streamlit   Spyder

**Project Link:** https://github.com/bhumikap1/HealthCare-Recommendation-System-using-ML/tree/main/Multiple%20Disease%20Predection%20System

In today's fast-paced world, maintaining good health is more crucial than ever. With the abundance of information available, navigating the vast landscape of healthcare options can be overwhelming for individuals seeking personalized advice. To address this challenge, healthcare recommendation systems have emerged as invaluable tools, guiding users towards tailored and effective healthcare solutions.

1. User-Friendly Design:
One of the key considerations in developing healthcare recommendation systems is creating an interface that is user-friendly and accessible to individuals of varying technological literacy. The goal is to bridge the gap between complex algorithms and user comprehension, ensuring that the recommendations are easily understood and actionable.

2. Benefits of Healthcare Recommendation Systems:
The advantages of implementing healthcare recommendation systems are multifaceted. Firstly, they empower individuals to actively participate in their health management by providing accessible and understandable guidance. Moreover, these systems facilitate early detection of health issues by analyzing patterns in user data, allowing for timely interventions and preventive measures.

## PERSONAL DETAILS

**Gender:** Female
**Marital Status:** Single
**Current Address:** Imli dadha Lohariya sal talla kalika colony, Near block office, Haldwani, Uttrakhand, India - 263139
**Emails:** bhumikap754@gmail.com , pbhumika241@gmail.com

**Date of Birth:** 30 Jan, 2004
**Known Languages:** English
**Phone Numbers:** +91-8433035889, +91-8755018840

## IMs

- WhatsApp - 8433035889