BATCH NUMBER	DG3
TEAM MEMBERS	CH. Likhitha Bhavya (20471A05K4) SK. Meerabi (20471A05M9) A. Bhargavi (20471A05J6)
GUIDE	D.VENKATA REDDY
TITLE	MAKING HEALTH CARE CHATBOT
DOMAIN/TECHNOLOGY	MACINE LEARNING
BASE PAPER LINK	https://ijcrt.org/papers/IJCRTH020011.pdf
DATASET LINK	https://www.kaggle.com/datasets/itachi9604/disease-symptom-description-dataset?select=dataset.csv
SOFTWARE REQUIREMENTS	Browser: Any latest browser like Chrome Operating System: Windows 7 Server or later Python (COLAB)
HARDWARE REQUIREMENTS	Processor: Intel® Dual Core 2.0GHz minimum Hard Disk: 1TB minimum RAM: 8GB or more

ABSTRACT	Today, health care is very necessary in our life. People today are busy with their jobs and jobs, and they are addicted to the web. They don't care about their health. Therefore, avoid going to the hospital for minor problems. So, we propose to create a health care chat bot system using python, NLP and machine learning algorithms. identify illnesses and tell us the very subtle information about the illness before we go for checkup with a doctor.