CONTACT

- vikasprajapati191198@gmail.com
- github.com/VikasPrajapati1998/
- 9161589883, 9670446774
- Vill.- Saipur Sammaspur,
  Post.- Rukunuddinpur,
  Dist.- Ambedkar Nagar
  State- Uttar Pradesh, Pin- 224186

HOBBIES

- Listen Music
- Watch Futuristics Movies
- Playing Games
- Travelling
- Camping

EDUCATION

- **CDAC BENGALURU: PG Diploma in Big Data Analytics**
  (March 2023 – Aug 2023)
- **Bachelors of Technology: Electronics and Communication Engineering**
  (2018 – 2022): 72.04%
- **Intermediate**
  (2014 – 2016): 60%
- **High-School**
  (2013): 86%
- **NCC: National Cadet Corps (B - Certificate)**

VIKAS PRAJAPATI

To secure a challenging position as a fresher in a dynamic organization that fosters growth and provides opportunities to enhance my skills and Knowledge. I aim to contribute effectively to the company's success while gaining practical experience and developing a strong foundation for my career.

SKILLS

- Shell Scripting (Bash Shell)
- C / C++ Programming
- Data Structure – Array, LinkedList, Stack, Queue
- Python Programming – NumPy, Pandas, Matplotlib, Seaborn, Scikit-Learn, TensorFlow, Flask, Django etc.
- MySQL-Python, PostgreSQL, MongoDB – Python
- Java Programming – OOPs
- Big Data Technology – Hadoop, Apache Spark
- Power BI, Tableau
- Machine Learning & Algorithms
- Deep Neural Network – CNN, NLP, Transfer Learning, RNN, LSTM

PROJECT: AI HEALTHCARE CHATBOT "CAREBOT"

- My team developed a UI for the user which is interact simply. User can chat to the Carebot regarding there health issues. User can know the name of disease based on the symptom. Carebot will ask to user the symptom and predict the disease based on the symptom. If user know the disease, then it can predict the name of disease of that disease. It will recommend you nearest hospital according to your disease.
- Technology: Python 3.9, Pandas, NumPy, NLP, HTML, CSS, MySQL
- Algorithm: Decision Tree Classifier