

# Abhishek Gupta

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[github.com/Abhishek-guptaaa](https://github.com/Abhishek-guptaaa)

## OBJECTIVE

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"To leverage my data science skills and knowledge gained from completing a comprehensive course at Almbetter to contribute to data-driven decision-making and innovation as a Data Scientist in a dynamic organization."

## EDUCATION

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| • Swami Vivekananda Subharti University, Meerut, BCA. | Completion - 2018       |
| • Almbetter, Bengaluru, Data Science                  | June-2023 to March-2024 |
| • Ineuron Basic Generative AI                         |                         |

## SKILLS

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- **Programming Languages:** Python, SQL
- **Machine Learning & Deep Learning:** Scikit-learn, Keras, TensorFlow
- **Natural Language Processing:** Word2Vec, Glove, BERT
- **Basic Generative Ai**
- **Databases:** MongoDB, MySql

## PROJECTS

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1. **End-to-end Car price Prediction** <https://github.com/Abhishek-guptaaa/End-to-end-Car-price-prediction>
  - Objective: Developed an end-to-end machine-learning pipeline to predict car prices based on features like make, model, year, and mileage.
  - **Key Contributions:**
    - Data pre-processing, feature engineering, and model selection (Linear Regression, Random Forest, etc.).
    - Model evaluation using MAE, MSE, and cross-validation.
    - Deployed a user-friendly web app using Flask and Docker.
    - **Technologies:** Python, MongoDB Scikit-Learn, Keras, Streamlit, Flask, Docker, AWS
2. **End-to-end Medical Chatbot** <https://github.com/Abhishek-guptaaa/End-end-end-Medical-chatbot>

## INTRESTS

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