

KRISHNA GUPTA

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OBJECTIVE

A self motivated, hardworking and detail-oriented individual seeking for an opportunity to upgrade my technical and professional skills by working in your reputed organization while making a significant contribution to the success of the company.

EDUCATION

Bachelor of Technology, GLA University, Mathura

May 2018 - Present

Intermediate, R.M.F.S.V.M, Sirsaganj | 85.2%

April 2016 - March 2017

High School, Girdhari Inter College, Sirsaganj | 76.33%

April 2014 - March 2015

TRAINING EXPERIENCE

Cetpa Infotech PVT.LTD, Noida

May 2020 - June 2020

Trainee

- Successfully completed certification of six weeks in machine learning with python.
- Learned machine learning concepts and algorithms like Linear regression, Logistic Regression, KNN, Decision Tree, SVM, K-Means & Gaussian Naïve Bayes Algorithms.
- Learned how to design, develop and test the model.
- Better understanding of machine learning concepts and mathematics which is involved behind the algorithms of machine learning.

PROJECTS

Animal Detection using deep learning in Natural Scene | Machine Learning

February 2021 – June 2021

Technical Writer

- It is an machine learning model to classify the species among different pictures of animals.
- It gives 91% accuracy on final model.

HelloTech | Mern Stack

January 2021 - May 2021

Coder

- It is an e-commerce website which provide various electronic items to user.
- Its frontend is developed by ReactJS, backend is developed by Node and Express and Database used is mongodb.

The Grocers Market | Front end and Back end Development

January 2021 - April 2021

Coder and presenter

- Grocers Market is an ecommerce website which provides various groceries to customer.
- It is developed in HTML5, CSS3, JAVASCRIPT, PHP and BOOTSTRAP framework.

Fitness Treat | Front end Development

October 2020 - December 2020

Coder

- Fitness Treat is a website which involves various exercises that helps to keep fit our body. .
- It is developed with the help of HTML5, CSS3, JAVASCRIPT and BOOTSTRAP framework.

- Health Care Chat Bot is a machine learning model which predicts disease of a person on the basis of given symptoms.
- It gives 84% accuracy on test and train split.

SKILLS

Technical

- Programming Languages :- Python, JAVA, C.
- Web Technologies: - HTML5 , CSS3 , JAVASCRIPT , Bootstrap , ReactJS .
- Platforms: - IntelliJ , Visual Studio Code , Anaconda , Spyder , Github.
- Core subjects: - DBMS , Data Structures and Algorithms , OOPs .
- Database: - MongoDB , SQL

Professional

- Positive Attitude.
- Active Listening.
- Ability to do work under any circumstances.
- Proactive in learning new things.
- Time Management.
- Ability to identify and solve problems.

Others

- Poetry writing.

ACHIEVEMENTS

- Awarded with the certificate of excellence from the department of mathematics at GLA University for outstanding performance in mathematics in year 2019.
- Got first prize in poetry competition at school.

EXTRA/Co-CURRICULAR ACTIVITIES

- Coordinated SRIJAN (Cultural Fest, GLA).
- Attended a event and got certificate named Brain Shot by Pi-Club.
- Attended workshop on Machine Learning with Python.
- Playing cricket.

DECLARATION

I hereby declare that all the information furnished above is true to the best of my knowledge