Gunjan Kumari

MCA – (Computer Science)

Contact

Address:
BDS Nagar, Narayanapura, Kothanur, Bengaluru, Karnataka
560077

Phone:
+91 7070402761

Email:
22mcaa21@kristujayanti.com

LinkedIn:
https://www.linkedin.com/in/gunjan-kumari-942b0124a/

Languages

English – S/R/W
Hindi – S/R/W

Personal Details

Father's name – Mr. Ashok Kumar
Mother's name – Archana Devi
Nationality – Indian
PAN No – GXPPK0332B
DOB – 09/08/1999

Active Participation

- Participated in Hackathon 'PrepSat' organised by Prepinsta-2023
- Participated in Annual Sports Meet
- 'Chavara Cup' -2023
- Participated in Manoeuvre Intracollegiate IT Fest-2022

Objective

I am a highly motivated, innovative, and enthusiastic individual with a passion for creative problem-solving. I am excited to apply my skills and knowledge to new opportunities and make a positive impact on any organization I work with.

Projects

STUDENT RESULT MANAGEMENT SYSTEM
- Technologies Used – HTML, CSS, JavaScript, PHP, Xampp.
- This project is based on developing a software application designed to automate and streamline the process of managing student academic records and results.

ONLINE TIFFIN SERVICE
- Technologies Used – ASP.NET, CSS, JavaScript, MySql.
- An online tiffin service project involves the creation of a platform that allows customers to order and receive daily meals or tiffin boxes conveniently through an online platform.

AI-Driven Analysis of Smoking and Drinking Behavior Patterns.
- It is a Mini Project based on Analysis of Risk Factor and Health Issues using ML Algorithms in Python Code.

Qualification

MCA: Computer Science – 2024, Kristu Jayanti College, Bengaluru - 75% – Distinction.

BCA: Brainware University, Kolkata– 2022 – 90.59% - First Class with Distinction.

HSC: Indian Public School, Madhubani – 2018 – 70.4%.

SSC: Indian Public School, Madhubani – 2016 - 87%.

Additional Qualification

- Big Data Foundation Level-1 from IBM in 2023.
- Data Science Foundation Level-1 from IBM in 2023.

Computer Proficiency

- Java
- Python
- SQL
- Html
- CSS
- ASP.NET

Research Paper Presentation

- Presented a research paper on 'New Technologies have Resulted Diverse Innovations' in 2021 in the 1st International Conference Brainware- A Multidisciplinary Journal 2021.
- Presented a research paper on 'AI- Driven Analysis of Smoking and Drinking Behavior Patterns' in 2023 in the National Student Research Symposium- Kristu Jayanti College(Autonomous), Bengaluru.

Personal Strength

- Punctual
- Self-motivated & Confident
- Honest & Hard working
- Quick learner