

MEGHA GIJO

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SUMMARY:

BCA graduate with a strong foundation in computer science and thirst for learning. Proficient in various programming languages and eager to apply my skills in a dynamic professional environment also ready to contribute effectively to the success of any team.

EDUCATION:

- Bachelor in Computer Application: October 2021-May 2024

Mahatma Gandhi University

- Higher Secondary Education: July 2019-April 2021

Central Board of Secondary Education

SKILLS:

Programming Languages: C, C++, Java, Python

Web Technologies: HTML, MySQL

Microsoft Office: MS Word, MS Excel, MS Powerpoint

Platform: Sublime, Visual Studio

Languages: English, Malayalam

PROJECTS UNDERTAKEN:

Teaching Staff Salary Management System

- This comprehensive system encompasses features such as staff management, leave requests, troubleshoot and salary calculations.
- A robust messaging system has been integrated, enabling seamless communication between staff and administrators.

- The user interface has been thoughtfully designed for ease of use, employing HTML and CSS to create an intuitive and visually appealing experience.
- Security measures are incorporated to safeguard sensitive information and prevent unauthorized access.

Easy Learn (E-Learn)

- E-learning encompasses a diverse range of formats, including online courses, virtual classrooms, interactive multimedia modules.
- Leverage multimedia elements, interactive assessments, and social learning features to engage learners and cater to diverse learning styles.
- Front-End: HTML5, CSS 3, XML
- Backend: python, java

CO-CURRICULAR ACTIVITIES:

Seminar Presentation:

Gave a technical seminar on Data Mining, a crucial aspect of the evolving information era, involves extraction of patterns and knowledge.

Participated in Workshop on Generative AI

Obtain foundational knowledge of generative AI and ChatGPT capabilities.

Technical Fest:

Planned and organized a tech program called Zapped as a part of technical fest.

Women Cell Representative:

Empowering and orienting women to recognize their true potential and help them to attain their own stand in a competing world.

Workshop on Cybersecurity/Blockchain technology:

Which help combat internal threats and prevent unauthorized access to data by ensuring-overall trustworthiness and integrity.

CORE COURSEWORK:

Introduction to cybersecurity

Data Mining

Python course for beginners

DECLARATION:

I hereby declare that the above written particulars are true to the best of my knowledge.

Date:

Place: