Sahana. G

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Bengaluru

<u>https://github.com/Sahanaaacharyaa</u> https://www.linkedin.com/in/sahana-acharya-5383012a4

Career objectives:

To obtain a challenging role as a Frontend Developer/Engineer in a reputable organization, utilizing my skills in HTML, CSS, and creative problem-solving to deliver innovative and user-friendly digital experiences, while continuing to grow and develop my expertise in Artificial Intelligence and Data Science.

Education:

Bachelor of Engineering, Global Academy of Technology (Pursuing 3rd Year)

Domain: Artificial Intelligence and Data Science

Relevant coursework:

- Machine learning
- Data structures and algorithms(c programming)
- Soft computing (fuzzy logics)

Technical skills:

- Programming: C, Python
- Web Development: HTML, CSS, JavaScript
- Data Science & ML: Machine Learning
- Tools & Technologies: Git, SQL, React
- Data Structures & Algorithms

Research Experience:

Paper Presentation: "A Comparative Analysis of Fuzzy Methods for Predicting Student Dropout Rate"

Conference: 3rd International Conference on automation, computing and renewable systems (ICACRS 2024)

Date: 4-6 December 2024 Location: Pudukkottai, India

Projects:

Project 1 - The Memory Match Game is an interactive and engaging card-matching game designed to challenge and improve a player's memory skills. https://sahanaaacharyaa.github.io/INTERNSHIPPROJECT2/

Project 2 - The To-Do List App is a simple yet powerful productivity tool designed to help users manage their daily tasks efficiently. https://sahanaaacharyaa.github.io/INTERNSHIPTASK5/

Project 3 - Designed and developed a responsive portfolio website to showcase my skills, projects.

https://sahanaaacharyaa.github.io/INTERNSHIPPROJECT3/

Internship:

Innomatics Research Labs: Full Stack Web Development Intern.

[February, 2025] – [March, 2025]

- Developed dynamic web applications using HTML, CSS, JavaScript, React, Node.js, and MongoDB.
- Worked with Git version control and deployed projects on cloud platforms.
- Tech Stack: HTML, CSS, JavaScript, React, Node.js, MongoDB, Git.

Contact:

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