

ADITI

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EDUCATION

- ❖ **Ramaiah University of Applied Sciences** Bangalore, India
Bachelor of Technology- Computer Science; CGPA: 9.10
2021-2025
- ❖ **Kendriya Vidyalaya No.2** Bangalore, India
Class XII PCMC in CBSE; 86.0%
2020-2021
- ❖ **Kendriya Vidyalaya No.2** Bangalore, India
Class X in CBSE; 90.0%
2018-2019

SKILLS

- ❖ **Programming Languages:** Java, Python
- ❖ **Data Structures and Algorithms:** Using Java
- ❖ **Web Development:** HTML, CSS, JavaScript, NodeJS
- ❖ **Version Control:** Git, GitHub
- ❖ **Databases:** MySQL
- ❖ **Soft Skills:** Leadership, Teamwork, Communication, Responsibility.
- ❖ **Course Subjects:** Operating Systems, DBMS, Computer Networks, Object Oriented Programming

ACADEMIC PROJECTS

- ❖ **Student Management System**
Successfully developed a user-friendly interface for student registration, course enrollment, attendance tracking, and grade management.
Technologies used: Python, MySQL Connector and MySQL
- ❖ **Simon Game**
Created an interactive and responsive Simon game, which is a memory skill game that requires users to mimic more complex sequences of tones and lights.
Technologies used: Html, CSS, JavaScript.

EXPERIENCE

- ❖ **Intern at Bharat Electronics Limited (BEL)**
Website with Django and PostgreSQL
Developed a web application using Django framework and PostgreSQL database to perform CRUD (Create, Read, Update, Delete) operations.

POSITION OF RESPONSIBILITY

- ❖ **Placement Coordinator | Ramaiah University Applied Sciences (2024- Present)**
Proficient in developing and implementing strategies to connect students with internship and job opportunities in alignment with their academic and career goals.
- ❖ **IEEE Student Member | Ramaiah University Applied Sciences (2024- Present)**
Presently an active student member of the IEEE and have contributed to the college community by organizing various seminars and webinars.

CERTIFICATIONS:

- ❖ IBM Data Science Foundations Level 1
- ❖ Data Structures and Algorithms using Java from Apna College