deekshithabakanagari7 @gmail.com +91-798-179-0994 Leetcode

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Degree	Specialization	Institute	Year	CPI
B.TECH	Electronics and Communication Engineering Physics, Chemistry, & Mathematics	VITS	2020	6.67
INTER		Sri Gayatri College	2019	7.98
SSC		Anna Memorial School	2017	9.70

PROJECTS

• Visualize the Solar System Using Python [Prof. Naga Bharavi]

Mar-Apr 2022

GitHub

- This Python project involves using loops and data sets to draw a solar system, including planets, their orbits, the sun, and other stars, on a computer screen.
- It's a fun and creative project that demonstrates how coding can be used to create visually appealing and beautiful representations.
- Plagiarism Detection System Using String Search Algorithms [Prof. Vedanth.k]

Feb-Apr 2023

- This project develops a tool to analyze documents, compare them with other text documents, and detect similarities, helping to identify instances of plagiarism using string-matching algorithms and efficient data structures.
- Real World Applications: Educational institutions, publishing houses, content creators, and legal professionals can use this system to ensure content originality and avoid intellectual property violations.
- Smart Bag for Women Safety [Prof. Joycee Mekie]

Feb-Apr 2024

- The Smart Bag for Women Safety can automatically send emergency alerts with the wearer's location to authorities or designated contacts in case of danger.
- It ensures personal security by preventing unauthorized access using fingerprint identification, thereby protecting personal belongings.

POSITIONS OF RESPONSIBILITY

• Eclatz club Cultural Coordinator [Vansh 2024]

Sept-Oct 2024

- Organized Cultural Events under Vansh, the intra-college annual festival of Vignan Eclatz club, witnessing an overall 600+ participants from students as well as staff members of the institute
- Led a team of four responsible for looking after scheduling of events between 30+ registered teams, addressing logistical concerns, crowd management, and seamless execution of the event

EXTRA-CURRICULAR ACHIEVEMENTS/ACTIVITIES

- Secured first position in School Essay Writing Competition on Random Topic out of 300+ participants in the year 2016
- Secured a Second position in the Inter Carroms 2018 out of 20+ competing players from the institute
- Captained a team in the kabaddi League 2016 and bagged runners-up position out of eight teams

TECHNICAL SKILLS

- Skills: Python, Data Structures and Algorithms, MySQL, OOPS, Clanguage, System Design, Django
- Tools: VS Code, GitHub, VMware, Jupiter Notebook, Pycharm, JDoodle, MySQL Workbench
- Moocs: Python Fundamentals ,100 days of Coding Challenge Course, MySQL Hackerrank Course,160 Days of DSA