JEETHAN TAURO

PROFILE INFO

Motivated Computer Science student at UVCE with a passion for exploring and learning new technologies. Experienced in working on technical projects, designing creative posters and presentations, and contributing to workshops and events. Skilled in programming, problem-solving, and teamwork, with a strong focus on continuous growth and making an impact through innovative ideas.

EXPERIENCE

2024 - PRESENT MARVEL UVCE

Member

- As a member of the MARVEL R&D Lab, I actively contribute to technical projects and initiatives, focusing on areas like Cloud Computing and Cybersecurity.
- My responsibilities include collaborating with peers on innovative solutions, participating in workshops, and applying technical skills to real-world scenarios.

2024 - PRESENT

Google Developers Group UVCE

Design Team

- Responsible for creating professional posters for workshops
- Designing t-shirts, hoodies and developing visually appealing and effective PowerPoint presentations.
- My role focuses on delivering high-quality designs that align with the organization's goals and enhance the overall impact of events and initiatives.

CERTIFICATES -

- Samsung hackathon conducted by ESSIC
- Kagada 19 Annual Poster Presentation (2023)
- BitNBuild Around The World 2024 conducted by GDG CRCE
- SecureHack conducted by IEEE UVCE Computer Society
- CodeFury7.0 conducted by IEEE UVCE Computer Society

PROJECTS

- Portfolio Website using React JS
- Converting speech to MORSE code using Python
- To-Do List using Python Flask
- Nokia Snake game using Python
- Web scraping
- Encryption Program

Contacts

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Github: <u>Jeethan Tauro | Github</u>

EDUCATION

2023 - 2027 | UVCE Bangalore Computer Science Engineering

CGPA; 8.9

2021 - 2023 | St.Aloysius PU Mangalore Science Stream (PCMC)

Grade 12: 97.3%

SKILLS

- Technical skills:
 - C, C++, HTML, CSS, JS, Python, React JS, Canva Designs,
- Soft skills:

Communication, Leadership, Teamwork, Multitasking, Critical Analysis

LANGUAGES

- English
- Hindi
- Kannada
- Konkani