

SUZANNE JAMES

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PERSONAL PROFILE

Professional and self-motivated computer professional with a flair for computer languages, exhibiting great communication and leadership qualities. I have an immense passion for learning and am a flexible team player

EDUCATION

B.Tech Computer Science Engineering, College of Engineering Chengannur 2020 - 2024
CGPA: 8.68 (Semester 5)

HSC, Good Shepherd Public School, Thengana 2018 - 2020
Percentage: 92.8

SSC, International Indian School, Dammam 2016 - 2018
Percentage: 91

SKILLS

Technical Skills	C Programming, Python, Front-End Web Development(HTML, CSS, JavaScript), C++
Databases	MySQL
Soft Skills	Leadership, Communication, Public Speaking, Teamwork
Other skills	Content Writing, Documentation

EXPERIENCE

Chairperson 2023 - Present
IEEE Computer Society SBC CEC

- Conducted multiple technical events for the society members to enhance their skills.
- Worked with the vice-chairperson and Secretary to achieve the team objectives

Vice-Chairperson 2022 - 2023
IEEE Computer Society SBC CEC

- Organized technical workshops and competitions.
- Worked with the Chairperson and Secretary to achieve the team objectives

Content Writer 2020 - Present
IEEE SB CEC

- Documented multiple proposals and reports.

Freelance Content Writer 2020 - 2021
Writingcreek.com

- Penned various articles and essays for clients.

PROJECTS

Language Learning Website, Fluential: Built a language learning website named FLUENTIAL, which enables its users to gain access to native speakers of a certain language of their choice through voice calls, to improve fluency. The website was built using HTML, CSS, JavaScript on the front-end and Python and the Django framework on the back-end. Voice calls were facilitated using Agora's Voice/Video calling API.

Mini-Projects: Build multiple mini-projects to practice front-end web development. The projects included, a music playing website, An X and O game, A contact form using Formspre and a BlackJack game.

ACHIEVEMENTS

- Received an idea grant of Rs. 1 Lakh
- Mentored students for C Programming and Python Workshops
- Active Participation in Extra-Curricular Activities
- Received 1st prize for Article Writing Competition conducted by IEEE SB CEC in 2020
- Received second place and Rs. 8000 for idea pitching competition, Vezeto

CERTIFICATIONS

Introduction to Front-End Web Development - Meta

Coursera