JAYASREE.A

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Personal Statement

Highly motivated Computer Science Student with a passion for Web Development and creating innovative digital solutions. To obtain an entry-level position with an organization and ready to use my professional, technical skills.

Projects :

Exploration of Quantum Computer via VR

Earth Quake Detecting Using Raspberry PI

Develop a system to detect earthquakes using a Raspberry Pi equipped with vibration sensors and real-time data processing. The system monitors seismic activity, analyzes patterns, and triggers alerts, providing a cost-effective solution for early warning and disaster preparedness.

Technology Used : Raspberry Pi, Seismic Sensors, PyCharm, Data Processing Tools(Numpy, SciPy)

Certifications :

NPTEL-Privacy and security in Online Social Media

Spoken Tutorial Project at IIT bombay

Extracurricular Activities

IEEE Member (Student)

Member in YUVA Club

Education

Sri Ramakrishna Engineering College (SREC)

Masters of Technology (Computer Science) (5 years Integrated)

Currently Pursing   2023 - 2028

Current CGPA : 8.13

Skills

Technical Skills :

Basic Programming Language :
        PYTHON , C/C++, JAVA, MATLAB, RDBMS

Tools
        Android Studio, Oracle, MySQL

Soft Skills :

Verbal and written communication, Working with groups, Creativity and innovation, Prioritizing tasks, Public speaking, Delegating tasks effectively,