SANDEEPKUMAR S

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OBJECTIVE

Seeking an entry-level engineering position to apply my strong technical skills and passion for innovation in a dynamic environment, contributing to impactful solutions and continuous learning. Eager to leverage my proficiency in engineering principles and collaborative abilities to support project goals and drive company success while gaining hands-on experience and advancing professional growth.

EDUCATION

BE in Electronics and Communication Engineering,   2021 - 2025
SVCE, Bengaluru.
CGPA: 7.38

PU in Science, Sri Sannidhi PU College,   2019 - 2021
Kotturu, Vijayanagara, Karnataka.
Result: 94%

SSLC, Navachetana English Medium School,   2018 - 2019
Kotturu, Vijayanagara, Karnataka.
Result: 88.96%

SKILLS

Technical Skills	JAVA Core, Python, HTML, CSS
Soft Skills	Problem-Solving, Teamwork, Time Management, Creativity
Hardware Skills	Computer Communication Networks, Digital Communication
Operating Systems	Windows

CERTIFICATIONS

- IR4.0 Foundation Course - TechSaksham, Edunet Foundation.
- ML with Python - VERZEO.
- Get Started with AI - MathWorks.

PROJECTS

Air Pollution Monitoring System.   GitHub repository

- The "Air Pollution Monitoring System" uses an ESP32 microcontroller to monitor air quality by measuring pollutants in real-time. It provides data on harmful gases and particles, with built-in Wi-Fi for easy data transmission and tracking.

EXTRA-CURRICULAR ACTIVITIES

- Actively make videos on educational topics on YouTube, my projects are in my GitHub repository, and social media posts on Instagram.
- Actively participated in NSS activity.

INTERESTS

Travel	
Outdoor activities	Hiking, Cycling, Walking
Video games	BGMI, Free Fire, Call of Duty, Asphalt