SANDEEPKUMAR S

+91 8123571317 ◊ Bengaluru, Karnataka
sandeep6361460@gmail.com ◊ YouTube ◊ LinkedIn ◊ GitHub

OBJECTIVE

"Seeking an entry-level engineering position to apply my technical skills and passion for innovation in a dynamic environment. Eager to contribute to impactful projects, collaborate with teams, and continuously learn while supporting company success and professional growth."

EDUCATION

BE in Electronics and Communication Engineering,   *2021 - 2025*
SVCE, Bengaluru. CGPA (pursuing): **7.31**

PU in Science (PCMB), Sri Sannidhi PU College,   *2019 - 2021*
Kotturu, Vijayanagara, Karnataka. **(94%)**

SSLC, Navachetana english medium School,   *2018 - 2019*
Kotturu, Vijayanagara, Karnataka. **(88.96%)**

SKILLS

Programming Languages	Java, Python, HTML, CSS, JavaScript
Tools & IDEs	VS Code, NetBeans
Hardware Knowledge	Computer Communication Networks
Soft Skills	Problem-Solving, Teamwork

TRAINING

VTHREESOFT TECHNOLOGIES

"Completed hands-on Core Java training covering OOP principles, JDBC, exception handling, multithreading, and frontend development with HTML, CSS, and JavaScript. Developed and debugged Java applications with database integration and user interfaces."

CERTIFICATIONS

- IR4.0 Foundation Course - TechSaksham, Edunet Foundation.
- ML with Python - VERZEO.

PROJECTS

Air Pollution Monitoring System.   GitHub repo

- Air Pollution Monitoring System using ESP8266 monitors air quality in real-time, measuring pollutants and harmful gases. Built-in Wi-Fi enables easy data transmission and tracking.

Front-end projects.   GitHub

- Developed a Calculator using HTML, CSS, and JavaScript for interactive functionality. Created a Furniture Template and Grocery Mart Template with HTML and CSS for clean layouts, and built ShoppyKart with UI design, styling, and local storage for data persistence.

Java Project.   GitHub repo

- An E-commerce with Java, incorporating both GUI and console functionalities using JDBC for database interaction. The project integrates seamless user experience with data management features.

EXTRA-CURRICULAR ACTIVITIES

Actively create educational videos on YouTube, showcase projects in my GitHub repository, upload projects and certifications on LinkedIn, and participate in NSS activity.

INTERESTS

Travel, Video games - BGMI, Call of Duty