SAI SUNDAR S

Software Developer – Full Stack Engineer

 Bengaluru, India

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👤 OBJECTIVE

As an intern, I gained valuable experience building systems that met user needs and optimized performance. Now, as an aspiring software engineer, I'm eager to learn and develop solutions to real-world problems.

🎓 EDUCATION

Govt. S K S J T I, Bengaluru (Affiliated to VTU) 📅 **2021 – 2025**
B.Tech - Computer Science and Engineering - CGPA - 9.1 📍 *Bengaluru, India*

R K Vision PU College 📅 **2021**
II - Science: 98% 📍 *Chintamani, India*

R K Vision School 📅 **2019**
SSLC: 94% 📍 *Chintamani, India*

💼 WORK EXPERIENCE

Global Quest Technologies 📅 **Feb 2025 - May 2025**
Role - Java Developer Intern *Bengaluru, India*
- Gained hands-on experience in JDBC, Servlets, Spring, and Hibernate for backend web development
- Solved 375+ Java programs focused on OOP, collections, exception handling, and Advanced Java concepts.

Grid Controller Of India Limited 📅 **Oct 2023 - Nov 2023**
Role - Web Developer Intern *Bengaluru, India*
- Constructed web applications using Python, Django, and SQL,optimizing backend performance.
- Redesigned the web interface for cross-platform compatibility, resulting in a 15% increase in user satisfaction.

🔀 PROJECTS

SmartAgri | Python,Django,SQL,ML,DL 📅 **2024-2025**
- Implemented a smart agriculture platform to Predict crops (98% accuracy), Host disease detection, Recommend planting strategies, and Notify budget estimates—enhancing yield and planning.

Agrimitra | Python,Django,SQL,ML 📅 **2023-2024**
- Architected and implemented a machine learning-driven tomato disease detection system, utilizing advanced image processing to identify early symptoms with 95% accuracy.

Online Voting System | HTML, CSS, PHP,SQL 📅 **2023-2024**
- Developed a secure online voting system with user authentication and real-time vote tallying, enhancing trust, data integrity, and reducing processing time by 35%.

System Resource Monitor | HTML, CSS, JS,Python,Linux 📅 **2023-2024**
- Built a real-time system resource monitor with alerting features to optimize CPU, memory, and disk usage—boosting performance by 40% and reducing downtime by 20%.

🔧 TECHNICAL SKILLS

Languages: Extreme knowledge on **HTML**, Strong knowledge on **CSS** and **JavaScript**, **Core Java** (Strong knowledge on OOP's concepts, Logical Programming, Exception Handling, Collections, Abstraction), **SQL**, **JDBC** and **Hibernate**(Extensive knowledge on JDBC connection steps), Good understanding on **Servlets** and **MVC** architecture ,Skilled on **Spring** Framework, **Django**,**Git**,**Data Structure** and **Algorithms**.

⌨ CODING PLATFORMS

- Solved **100+** Problems on **Leetcode**.
- Solved **200+** Problems across **GeeksforGeeks**.

🏆 ACHIEVEMENTS

Samsung Innovation Campus – First Place (2024): The Samsung Innovation Campus Hackathon acts as a test to the individuals who have been through the teaching sessions.