SHRI GANESH SURYAWANSHI

Aspiring Software Engineer | Java | DevOps | Cloud Enthusiast

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SUMMARY

I am a dynamic and detail-oriented Computer Science graduate with a strong passion for software development, cloud technologies, and automation. I possess skills in Java, DevOps practices, AWS cloud services, and full-stack web development. My proven ability to lead and deliver impactful projects in academic and professional settings positions me well to leverage my technical expertise and innovative approach in a challenging software engineering role

EXPERIENCE

Java Development Intern

QSpiders

📅 02/2025 - 05/2025   📍 Bengaluru

A leading training and development company in software testing and quality assurance

- Gained industry-grade experience in Java backend development, SQL, and software testing life cycle (STLC)
- Collaborated in Agile-based team projects, participated in daily stand-ups, code reviews, and software sprint cycles
- Delivered a mock real-time mini-project by adhering to clean coding standards and documentation practices

Software Developer Intern

Mind Luster

📅 08/2023 - 10/2023   📍 Remote

A remote company focused on software development and cloud solutions

- Engaged in cloud-based virtual projects emphasizing AWS fundamentals and Linux-based system operations
- Completed hands-on exercises in automation scripting and DevOps deployment pipelines
- Earned certification in DevOps Essentials with project-based evaluation

EDUCATION

Bachelor of Engineering (B.E.) in Computer Science and Engineering

Navodaya Institute of Technology

📅 08/2021 - 05/2025   📍 Raichur

Higher Secondary Education (PUC)

JIJAMATHA PU College

📅 08/2019 - 05/2021   📍 BasavaKalyan

Secondary Education (SSLC)

Shree Basaveshwara High School (English Medium)

📅 01/2007 - 05/2019   📍 BasavaKalyan

PROJECT-1

Jarvis AI Assistant (Flagship Project)

📅 01/2023 - 05/2023

An AI-powered voice assistant project leveraging advanced algorithms

- Developed a real-time AI-powered voice assistant capable of face detection, app control, and conversational interactions
- Implemented Natural Language Processing (NLP), Speech Recognition, and Computer Vision techniques

KEY ACHIEVEMENTS

✔ **Achievements**
Achieved a top 10% performance in the QSpiders internship program and was the state-level finalist in the Smart India Hackathon 2023

💎 **High Java Evaluation Score**
Achieved 95% in Java project evaluations during QSpiders internship.

💎 **AWS Performance Optimization**
Led a team to improve system performance by 40% with AWS solutions.

💎 **Streamlined DevOps Processes**
Reduced DevOps pipeline deployment time by 30%.

💎 **DevOps Certification Excellence**
Received DevOps Essentials certification with top 10% score among peers.

STRENGTHS

🚩 **Technical and Methodological Strengths**
Strong foundational knowledge in Object-Oriented Programming (OOP) and System Design, along with experience in Agile and Scrum methodologies

🏆 **Adaptive Learning**
Quick adaptation to new technologies and work environments with a continuous learning attitude

SKILLS

Agile • AWS • AWS Cloud • CSS • Docker • Eclipse • Git • GitHub • HTML • Java • JDBC • Jenkins • Linux • OOP • OpenCV • PHP • Python • SQL • Ubuntu • Visual Studio Code

PROJECT-2

CI/CD Pipeline Automation (Jenkins | Docker | AWS)

Built a streamlined CI/CD pipeline using Jenkins, Git, Ansible, and Docker for automated code integration, testing, and deployment on AWS. Enhanced release speed, reduced manual errors, and ensured consistent delivery across environments.