Shaik Yaseen

Java Full Stack Developer

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Professional Summary

Computer Science Engineering graduate (2025) and certified Java Full Stack Developer (The Tap Academy, Bangalore) skilled in Java, Spring Boot, Hibernate, MySQL, HTML, CSS, and JavaScript. Built an end-to-end deep learning web application for video surveillance using Python, Django, and TensorFlow. Hands-on exposure to DevOps tools (Git, Docker, Jenkins, AWS) with professional mentoring experience, bringing strong communication and problem-solving skills to an entry-level Java Full Stack Developer role.

Technical Skills

Languages: Java (Core & Advanced), Python, SQL, JavaScript
Backend: Spring Boot, Hibernate, JDBC, Servlets, JSP, REST APIs
Frontend: HTML5, CSS3, JavaScript, Bootstrap
Databases: MySQL, SQLite
Machine Learning: TensorFlow, Keras, OpenCV, NumPy, Pandas, scikit-learn
DevOps & Cloud: Git, GitHub, Docker, Jenkins, Maven, Linux, AWS, GCP, Azure (foundational)

Work Experience

Academic Mentor **Aug 2025 – Mar 2026**
ODA Class (EdTech) *Remote*
- Mentored and taught students in live online classes, breaking down complex concepts into simple explanations and improving student comprehension and engagement
- Assessed performance, tracked learning progress, and delivered personalized feedback to help students achieve measurable academic improvement
- Coordinated with the academic team and parents to resolve learning gaps, strengthening communication and stakeholder-management skills

DevOps Intern **Jun 2023 – Jul 2023**
Naresh Technologies *Virtual*
- Automated deployment workflows using Docker containers, Jenkins CI/CD pipelines, and Kubernetes orchestration, reducing manual deployment effort
- Implemented Infrastructure as Code (IaC) with Terraform and Ansible for automated provisioning across AWS, GCP, and Azure

Academic Project

CNN-Based Suspicious Activity Identification | *Python, Django, TensorFlow, Keras, OpenCV, SQLite* **2025**
- Built a deep learning surveillance system that identifies suspicious human activity in video footage using a Convolutional Neural Network (CNN) with TensorFlow and Keras
- Extracted and preprocessed video frames using OpenCV and trained the CNN classifier on labeled surveillance video datasets to distinguish normal vs. suspicious activity
- Developed a Django web application with user authentication to upload videos, run model inference, and display detection results; owned the workflow end-to-end from data preprocessing to deployment – GitHub

Certification

Java Full Stack Development | *The Tap Academy, Bangalore* **Jan 2025 – Jul 2025**
- Intensive training covering Core Java, Advanced Java (JDBC, Servlets, JSP), Spring Boot, Hibernate, MySQL, HTML, CSS, JavaScript, and hands-on full stack project development

Education

Krishna Chaitanya Institute of Technology and Science (JNTUK) **2025**
B.Tech, Computer Science Engineering – CGPA: 7.1/10
Sadhana Junior College **2021**
Intermediate (MPC) – 94.2%

Additional Information

Languages: English, Telugu, Hindi, Urdu **Achievements**: College Cricket Champion; 1st Prize in Elocution
Workshops: Cybersecurity (2-day), Big Data (2-day) – KCITS