KALA SHREE UV

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OBJECTIVE

Enthusiastic and forward-thinking individual with strong technical skills and a creative approach to problem-solving. Seeking an entry-level role to contribute meaningfully to team objectives and grow professionally in a dynamic environment.

EDUCATION

MCA | SRM Institute of Science and Technology, Kattankulathur   2024-2026 | CGPA: 9.09(Current)

BCA | SCSVMV University, Kanchipuram   2021-2024 | CGPA:9.04

TECHNICAL SKILLS

- **Programming Languages:** Python, Java
- **Web Development:** HTML, CSS, JavaScript
- **Databases:** MySQL

INTERNSHIPS

AI Intern, Barola Technologies, Chennai   **June 2025**

- Gained hands-on experience in Artificial Intelligence by working on real-time projects involving face recognition, OCR, and object detection using Python and OpenCV. Applied core Machine Learning concepts in practical scenarios, including dataset preprocessing, model training, and real-time implementation.

Web Development Intern – Unified Mentor (virtual)   **May 2025 – June 2025**

- Developed responsive, cross-browser-compatible web pages using HTML, CSS, and JavaScript, integrating them with back-end APIs to create interactive user experiences. Gained hands-on experience in full-stack development workflows, including client-server interactions, front-end optimization and dynamic content implementation. Contributed clean, maintainable code in a collaborative, remote team environment

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PROJECTS

- **Inter-College Event Management System** - Developed a system where students can register for competitions, staff can manage and update events and administrators can assign tasks, streamlining coordination and improving workflow efficiency.

- **AI-Based Real-Time Face Recognition System** - Built a real-time face recognition system by collecting datasets, training models, and implementing live recognition with alerting features for security and criminal identification, creating an efficient and reliable system.

- **Weather Forecast Application** - Created a responsive weather web app that provides real-time weather data with dynamic visual indicators. Integrated external APIs to deliver accurate, up-to-date information, ensuring a user-friendly and interactive experience.

CERTIFICATIONS

- Java Programming – Well Skilled Mind Institution (Link)
- LinkedIn learning – SQL Programming (Link)

LANGUAGES

- Tamil
- English
- Hindi