Yoshita Seth

Achievements

1. Developed a novel algorithm for [specific task, e.g., real-time object detection in low-light conditions] resulting in a [quantifiable improvement, e.g., 30%] increase in accuracy compared to existing state-of-the-art methods. This was implemented in [Project Name] and validated through rigorous testing.

2. Designed and implemented a fully functional [type of application, e.g., distributed database system] for [specific purpose, e.g., managing large-scale sensor data] using [technologies used, e.g., Python, Cassandra, Kubernetes]. This project, [Project Name], demonstrated proficiency in [relevant skills, e.g., database design, cloud deployment, parallel processing], successfully handling [quantifiable result, e.g., 10,000 concurrent users] with minimal latency.

Skills

* Programming in Python
* Data Structures and Algorithms
* Database Management (SQL)
* Software Development Methodologies (Agile)
* Cloud Computing (AWS/Azure/GCP)

Personal Info

Name: Yoshita Seth

Email: rattagaurika@example.org

Phone: 5662146020

College: Cummins College of Engineering for Women

Career Objective

To leverage strong programming and database skills in a challenging software development role, utilizing Agile methodologies and cloud computing expertise to

contribute to innovative projects. Seeking an entry-level position where I can apply my knowledge of Python, data structures, and algorithms to build robust and scalable applications.