

Banjeet Dugar

Achievements

1. Developed a novel, multi-threaded image processing algorithm for real-time object detection, resulting in a 30% performance improvement over existing state-of-the-art solutions as demonstrated in a comparative analysis presented at the [Name of Conference/Competition].
2. Designed and implemented a secure, scalable, and user-friendly web application for managing [type of data, e.g., university course registrations] using a microservices architecture and a NoSQL database, achieving 99.9% uptime during a six-month pilot program with [Number] users.

Skills

- * Proficiency in at least one programming language (e.g., Python, Java, C++)
- * Understanding of data structures and algorithms
- * Database management skills (SQL, NoSQL)
- * Software development lifecycle (SDLC) methodologies (Agile, Waterfall)
- * Version control systems (Git)

Personal Info

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College: Symbiosis Institute of Technology (SIT)

Career Objective

To secure an entry-level software developer position leveraging strong programming and database skills to contribute to innovative projects. Seeking a challenging role where I can apply my knowledge of SDLC methodologies and version control to build high-quality software.