Kabir Oak

Achievements

1. Developed a novel, cloud-based image recognition system using TensorFlow and deployed it on AWS, achieving a 95% accuracy rate on a benchmark dataset, exceeding the performance of existing open-source solutions by 5%.

2. Designed and implemented a high-performance, distributed database system using Cassandra for a large-scale social media simulation project, resulting in a 30% reduction in query latency compared to a traditional relational database approach, while successfully handling a peak load of 10,000 concurrent users.

Skills

* Proficiency in at least one programming language (e.g., Python, Java, C++)
* Data structure and algorithm design
* Database management (SQL, NoSQL)
* Software development lifecycle (SDLC) methodologies (Agile, Waterfall)
* Version control systems (Git)

Personal Info

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College: Bharati Vidyapeeth Deemed University College of Engineering

Career Objective

To leverage my skills in software development, data structures, and database management to contribute to a challenging and innovative role in a dynamic tech environment. Seeking an entry-level position where I can apply my knowledge of SDLC methodologies and version control to create high-quality software solutions.