Simon Karnik

Achievements

Conceived and implemented a novel AI-powered algorithm for [specific task, e.g., real-time traffic prediction], achieving a [quantifiable result, e.g., 15% improvement in accuracy] over existing state-of-the-art methods, as demonstrated in a capstone project.

Secured first place in the [Competition Name] competitive programming competition, leveraging advanced data structures and algorithms to solve complex problems related to [problem domain, e.g., graph theory, dynamic programming], exhibiting exceptional problem-solving skills and code efficiency.

Skills

* Python programming (including relevant libraries like NumPy, Pandas, Scikit-learn, TensorFlow/PyTorch)

* Machine learning algorithms (regression, classification, clustering, deep learning)

* Data structures and algorithms (for efficient code and competitive programming)

* Database management (SQL or NoSQL for data handling and manipulation)

* Version control (Git for collaborative coding and project management)

Personal Info

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Career Objective

To leverage AI/ML and competitive programming skills to contribute to innovative software development. Seeking an entry-level position offering challenging projects and opportunities for growth.