# Eesha Sani

## Achievements

Developed a novel machine learning algorithm for fraud detection, resulting in a 15% improvement in accuracy over existing industry standard models as demonstrated in a capstone project.

Built a real-time data analytics pipeline for a smart city simulation, processing and visualizing terabytes of sensor data to optimize traffic flow and reduce congestion by 10%, validated through rigorous A/B testing.

## Skills

* Programming proficiency (Python, R, SQL)

* Machine learning algorithms (regression, classification, clustering)

* Data visualization and storytelling (Tableau, Power BI)

* Big data technologies (Spark, Hadoop)

* Deep learning frameworks (TensorFlow, PyTorch)

## Personal Info

Name: Eesha Sani

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College: Army Institute of Technology (AIT)

## Career Objective

To leverage data analytics and AI/ML skills to contribute to innovative projects in a challenging and growth-oriented technology company. Seeking an entry-level position where I can apply my expertise and further develop my abilities.