

# Aarna Sane

## Skills

- \* Programming proficiency in Python
- \* Machine learning algorithms & model building
- \* Data manipulation & analysis with Pandas/NumPy
- \* Deep learning frameworks (TensorFlow/PyTorch)
- \* Cloud computing platforms (AWS/Azure/GCP)

## Personal Info

Name: Aarna Sane

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College: Pimpri Chinchwad College of Engineering & Research (PCCOER)

## Career Objective

To leverage AI/ML and data science skills in a challenging entry-level role, contributing to innovative solutions and team growth. Seeking a position where I can apply my technical expertise and learn from experienced professionals.

## Achievements

Developed a novel deep learning model for [specific task, e.g., image classification of microscopic cells], achieving a 15% improvement in accuracy over state-of-the-art techniques, as demonstrated in a peer-reviewed conference submission.

Designed and implemented a scalable data pipeline for processing and analyzing [type of data, e.g., large-scale sensor data], resulting in a 30% reduction in processing time and improved data quality, leading to significant improvements in the accuracy of subsequent machine learning models.