


# Naresh Kille

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## STUDENT

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I am a fourth-year Computer Science Engineering(CSE) Student at Annamacharya Group of Institutions. With a solid foundation in Python, Java, and CSS. Passionate about problem-solving, teamwork, and continuous learning, with the goal of contributing to innovative projects in the IT industry.

## TECHNICAL SKILLS

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**Languages:** Python, Java,C, HTML, CSS

**Database:** MySQL

**Cloud Platforms & Tools:** Google Cloud Platform,AWS

**Design Tools:** Canva, MS Office [ Word, PowerPoint ]

## INTERNSHIP

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**Machine Learning Intern,** SmartBridge educational Services Pvt.Ltd

Project Name: Pattern Sence:Classifying Fabric Patterns using Deep Learning

May 2025– July 2025

- The main purpose of this project is to build a smart machine learning system that can accurately recognize different fabric patterns from images. By using transfer learning, the project shows how powerful deep learning can be for image classification tasks.
- It also includes a simple web application made with Flask, where users can upload fabric images and get instant predictions. This project connects machine learning with real-world use, making fabric pattern identification quick, easy, and accessible. It aims to help designers, manufacturers, and retailers by saving time and improving accuracy in classifying fabrics.

## PROJECT EXPERIENCE

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**Student Management System, [Java | SQL ]**

- Designed and implemented a web-based application to manage student records for educational institutions. The system allows administrators to perform CRUD operations such as adding, updating, viewing, and deleting student details through a user-friendly interface.
- Integrated Hibernate ORM for database interaction to eliminate manual SQL queries and improve maintainability.

## CERTIFICATIONS

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ArtificialIntelligence &MachineLearning 2025

DataAnalysis & Decision Making-III by Nptel

## EDUCATION

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**B.Tech in Computer Science and Engineering,** JNTUA - Pursuing

2022 – 2026 | Kadapa