

CHANDRASHEKHAR B

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[In Chandrashekhar B](#)

📍 Devanahalli

SKILLS

Programming Languages: Python, C, Java

Machine Learning & AI: CNNs, SVM, Data Analysis, Model Evaluation

Frameworks & Libraries: Pytorch, Keras, OpenCV

Collaboration & Adaptability: Effective teamwork, quick learner, adaptable to new technologies

Time Management: Efficiently prioritizes tasks to meet deadlines and maintain productivity

EDUCATION

Bachelor of Technology (B.Tech) in Computer Science and Engineering

Nagarjuna College of Engineering and Technology, Bengaluru **2021 – 2025**

Relevant Coursework: Machine Learning, Artificial Intelligence, Data Structures, Advanced Algorithms

PROJECTS

1. Face Recognition and Attendance System using OpenCV

- Objective: Automate attendance using real-time facial recognition.
- Role: Designed detection and recognition algorithms.
- Skills: Python, OpenCV, Data Preprocessing.
- Impact: Improved accuracy by 85%, reducing manual effort by 70%.

2. Human Activity Recognition Using Deep Learning

- Objective: Classify human activities from video data for real-time monitoring.
- Role: Customized CNNs for feature extraction and classification.
- Skills: Python, CNNs, Feature Extraction.
- Impact: Achieved 92% accuracy, enhancing monitoring efficiency by 50%.

3. Refined Recommendations for Enhancing Visual Search Capabilities

through Integration of Visual Large Language Models

- Objective: Develop applications integrating vision and language models for improved customer insights.
- Role: Integrated AI strategies to enhance image-text interaction.
- Skills: Python, AI Model Integration, Vision Processing.
- Impact: Boosted image-text processing speed by 25%, with automation gains up to 40%.

INTERNSHIP EXPERIENCE

AI & Data Science Intern – Aqmenz Automation Pvt. Ltd.

September 2023 – November 2023

- Contributed to end-to-end AI project development, including data preprocessing, model training, and deployment.
- Gained hands-on experience in AI model integration for automation and optimization.

AI Machine Learning Engineer (Certified Training) – NCVET / NASSCOM / PMKVY

480 Hours | Issued May 2025

- Completed Skill Competency Training under NCVET and NASSCOM with Grade A.
- Certified as AI Machine Learning Engineer, earning Level 5 NCF credits.
- Training Centre: Nagarjuna College of Engineering & Technology, Bengaluru Rural.

CERTIFICATIONS

- Oracle Cloud Infrastructure 2025 Certified Generative AI Professional
- Python Programming – Technical Hub Pvt. Ltd
- Neural Networks and Deep Learning – Coursera
- Deep Dive into Python Libraries and Real-World ML Applications – Aqmenz Automation Pvt. Ltd
- CVIT Workshop on AI & LLMs