ANANYA S BHARADWAJ

+91 8618291087 |ananyasub29@gmail.com| https://www.linkedin.com/in/ananya-s-6b2173336|https://github.com/Ananya-dot-gif
| Bengaluru, Karnataka

PROFESSIONAL OBJECTIVE

Dedicated and passionate Bachelor of Engineering student specializing in Artificial Intelligence and Machine Learning, with a strong interest in IT Service Management. Committed to professional growth with a solid foundation in problem-solving, technical support and core AI principles. Proficient in programming languages and eager to apply analytical and troubleshooting skills to deliver efficient, user-focused service desk solutions.

EDUCATION

Don Bosco Institute of Technology   Nov 2022 – Jul 2026
Bachelors of Engineering in CSE (Artificial Intelligence & Machine Learning)   Bengaluru
8.35 CGPA

SKCH PU College   Jul 2020 - Apr 2022
Pre-University College   Bengaluru
Percentage: 88
Physics, Chemistry, Mathematics, Biology

SKILLS

- **Programming Languages:** Python, Java (basics), C
- **AI & ML Technologies:** Gen AI, Prompt Engineering, Machine Learning, Deep Learning
- **Data Visualization Techniques**: NumPy, Pandas, Scikit-learn, Matplotlib, Seaborn,
- **Soft Skills:** Problem-Solving, Collaboration, Communication, Leadership
- **Core Concepts:** Data Structures & Algorithms, Networking, Database Management System

EXPERIENCE

Coincent   April 2024 | Remote (Online)
Virtual Engineering Intern   Bengaluru
- Built AI models using Python, TensorFlow, and Vision Transformers for text and image tasks, including classification and analysis.
- Applied deep learning techniques (tokenization, embeddings, fine-tuning) and strengthened understanding of ML and NLP fundamentals.

Deloitte Australia (Forage)   July 2025 | Remote (Online)
Virtual Intern   Bengaluru
- Completed Deloitte Australia's Data Analytics & Technology simulation on Forage
- Gained Experience in Data Analysis, Tableau dashboards, forensic tech and proposal drafting

PROJECTS

Manufacturing Equipment Output Prediction   Oct 2025
- *Skills Utilized*: Linear Regression to identify patterns and forecast future performance.
- *Impact*: Improving planning, maintenance and overall manufacturing efficiency.

Smart Elect System   Sep 2025
- *Skills Utilized*: Python, Flask, React.js, MongoDB, OpenCV, DeepFace (CNN-based FaceNet), RESTful API development
- *Impact*: Strengthened election security and transparency using AI-driven facial recognition smart voting mechanism

Movie Recommendation System   May 2025
- *Skills Utilized*: Python, Data Analysis, Machine Learning Algorithms
- *Impact*: Enhanced user engagement through improved content discovery.

CERTIFICATIONS

- Completed **GeeksforGeeks** courses in Python and AI/ML.
- Regional Winner – **5G Innovation Hackathon 2025 (DoT, Govt. of India)**.
- Certified in AI & ML – **TNS India Foundation**.
- **EnglishBolo** online English language program – Level 4 (CEFR B2).
- Advanced to the 2nd Round of **YUKTI** – National Innovation Repository 2025 (AICTE)