CONTACT

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📍 Garagandoor B Village, kumboor post, Somwarpet Taluk,Kodagu District- 571251

SKILLS

- Project Management
- Python
- Knowledge in Web designing
- Java
- Computer skills - Microsoft office, Excel, Word, PowerPoint
- C,C++
- Database Management

LANGUAGES

- English
- Kannada

ACTIVITIES

- Dancing
- Singing

CERTIFICATIONS

- Certificate in Java Programming with Mini Project
- Python – 3-Week Certified Course
- Soft Skills Training Program
- Artificial Intelligence Fundamentals Certificate by Great Learning

ANANYA K P

OBJECTIVE

To contribute effectively to innovative software solutions by applying strong programming, analytical and problem-solving skills while continuously enhancing my technical expertise and professional growth.

EDUCATION

Master of Computer Applications Maharaja institute of technology
Mysore   2024-2025
GPA: 8.97

Bachelor of Science
St Philomena College Puttur DK Mangalore University   2020-2023
GPA: 8.21

EXPERIENCE

Internship

IVIS Labs Pvt Ltd Mysore

IIVIS Labs is a technology-driven organization focused on developing innovative software solutions. I contributed to the creation of a Machine Learning–based predictive analytics tool aimed at enhancing data-driven decision-making.

Roles and Responsibilities:
- Performed data preprocessing and feature selection for model training.
- Implemented and evaluated ML algorithms for predictive performance.
- Utilized Python for model development and data visualization.

PROJECT

1 Hospital Management System

A desktop-based system to manage hospital operations such as patient registration and billing.
Tech Stack: Java, JDBC, Oracle, Swing
- Frontend: Java Swing
- Backend: Core Java, JDBC, Oracle Database

Roles and Responsibilities:
- Built frontend and backend modules for hospital workflows.
- Configured JDBC connectivity for efficient data operations.
- Applied validation, exception handling, and query optimization

2 Placement Management Education System

A Java-based system to automate college placement activities and manage centralized student and company records.
Tech Stack: Java, JDBC, MySQL, Swing
- Frontend: Java Swing
- Backend: Core Java, JDBC, MySQL Database

Roles and Responsibilities:
- Developed student registration and placement tracking modules.
- Integrated JDBC connectivity for database operations.
- Applied SQL optimization and data validation for performance.

3 Predictive Analytics Tool for Health Coverage Premium.

A machine learning–based web app to predict health insurance premiums.
Tech Stack: Python, Flask/FastAPI, React
- Frontend: React
- Backend: Flask/FastAPI, Python

Roles and Responsibilities:
- Built ML models for premium prediction using datasets.
- Integrated Flask/FastAPI APIs for real-time results.
- Developed React UI for data input and output visualization.