ARPITA UMESH DESHAPANDE

CONTACT

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- 📍 Saundatti, Karnataka

EDUCATION

BACHELOR OF ENGINEERING

- Basaveshwar Engineering college, Bagalkot (2021-2025)
- B.E: Information Science & Engineering
- CGPA: 8.27

PRE-UNIVERSITY

- Poorna pu college, Dharwad (2021)
- Percentage : 91.33%

SCHOOLING

- Shri Kumareshwar English Medium School, Saundatti (2019)
- Percentage : 92.96%

SKILLS

- Programming Languages : **Python, C, Java.**
- Web Technologies : : **HTML, CSS.**
- Database Management : **SQL.**
- Core Skills : **OOPS Concepts, DBMS, Cloud Computing, Computer Networks.**

LANGUAGES

- KANNADA
- ENGLISH
- HINDI

HOBBIES

- Travelling
- Dancing
- Music
- Reading
- Volunteering

PROFILE

Enthusiastic about starting my career where I can apply my skills and knowledge. Dedicated to contributing value to the team while gaining practical experience and growing professionally.

INTERNSHIPS

- **TAP Academy**   FEBRUARY-JUNE-2025

  Full Stack Java Developer Intern
  - Gained hands-on experience in Core Java concepts including OOPs, exception handling etc.
  - Practiced SQL queries involving DDL, DML, joins, and aggregate functions to manage and retrieve relational database records efficiently.
  - Built a strong foundation in backend development through real-time examples and problem-solving assignments.

PROJECTS

- **Prediction of Used Car Prices Using Machine Learning**
  - Built a Python-based machine learning model to predict used car prices with applied data preprocessing, feature engineering, and model optimization techniques.
  - Tools and Technologies: programming Languages is Python, Libraries used are Pandas, NumPy, Scikit-learn and Web Framework is Flask.

- **Weather App Using Python**
  - Developed a weather application that fetches and displays real-time weather information using python and integrates with a weather API.
  - User-friendly interface allowing users to input a city name. Fetches real-time weather data using an API and Displays Temperature, Humidity, and Weather conditions.

- **Bank Management System Using Java, SQL**
  - Developed a console-based bank management system using Java to handle core banking functionalities such as account creation, deposit, withdrawal, and balance inquiry.
  - Implemented file handling for data persistence and object-oriented programming concepts like classes and encapsulation to manage customer records efficiently.
  - Designed a menu-driven user interface to facilitate intuitive navigation and streamlined user interactions for banking operations.

CERTIFICATES

- Elite badge in **Internet of Things**(NPTEL)
- **Introduction to Application Development using Python**(EyeSec Cyber Security Solutions PVT. LTD.)
- Successfully completed Workshop on **AI in Cyber Security**
- Participated in **Skilling Program** organized by BEC-IDEA lab in association with e-Yantra lab.
- Skilling program on **AI in Drone Development** in association with Wecan Education.