Kantha Ananya

Adaptable and proactive professional ready to tackle new challenges.

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Summary

- Motivated fresher with knowledge of Java, Python, C, web technologies, OOPs, and database concepts. Quick learner with strong problem-solving skills, eager to contribute and grow in a dynamic team environment.

EDUCATION

- **Master of Technology in Computer Science and Engineering** *2024 – 2026*
  Stanley College of Engineering and Technology for Women
  CGPA: 9.28

- **Bachelor of Engineering in Computer Science and Engineering** *2020 – 2024*
  Stanley College of Engineering and Technology for Women
  CGPA: 8.33

- **Intermediate** *2018 – 2020*
  Krishna Murthy Jr. College
  Percentage: 95.9

- **High School** *2017 – 2018*
  Brilliant High School
  CGPA: 9.7

SKILLS

- **Programming Languages:** C, Java, Python
- **Web Technologies:** HTML5, CSS3, JavaScript (ES6+), Responsive Web Design
- **Libraries/Frameworks:** ReactJS, Flask, Pandas, NumPy, Scikit-learn, Matplotlib, OpenCV
- **Tools:** Git, GitHub
- **Databases:** MySQL, MongoDB
- **Other Skills:** Object-Oriented Programming (OOP), Machine Learning, Artificial Intelligence

PROJECTS

- **Cosmetics Recommendation System**   GitHub
  A personalized skincare recommendation system built using Streamlit and content-based filtering. The app recommends cosmetic products tailored to the user's skin type and skincare concerns using TF-IDF and cosine similarity.

- **Banking System – MERN Stack Project**   GitHub
  A secure full-stack digital banking application built with the MERN stack. Features include user authentication, money transfer, transaction history, and profile management using JWT, MongoDB, Express.js, React, and Node.js.

- **Digital Clock / Timer / Stopwatch App**   GitHub
  A responsive web-based time utility app featuring a digital clock, stopwatch with lap recording, and countdown timer. Built using HTML, CSS, and JavaScript, and packaged as a mobile app using Capacitor and Android Studio.

EXPERIENCE

- **Oasis Infobyte**   **May 2023 – June 2023**
  Developed and implemented various machine learning tasks, gaining strong practical experience in model building, evaluation, and data preprocessing.

Certifications

- **Java Programming Fundamentals**   *Infosys Springboard*
- **Artificial Intelligence Fundamentals**   *IBM SkillBuild*
- **Python Programming Fundamentals**   *Udemy*
- **SQL (Basic) Certification**   *HackerRank*

Declaration

- I hereby declare that the above mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above mentioned.