ANA DORTHY L

M.SC SOFTWARE SYSTEMS

📞 9345668003

🏠 Coimbatore ,TamilNadu

anagoldina03@gmail.com

https://github.com/Ana-Dorthy

https://www.linkedin.com/in/ana-dorthy

SUMMARY

Enthusiastic college student with a solid software systems background, thrilled about interning at Klenty. Inspired by Klenty's dedication to fostering creativity, inclusivity, and continuous learning in the tech industry, I'm eager to apply my skills in full stack web development to advance Klenty's mission of creating innovative sales engagement solutions for clients.

EDUCATION

MSC SOFTWARE SYSTEMS
COIMBATORE INSTITUTE OF TECHNOLOGY
SCORE : 7.6

Higher Secondary School leaving certificate
ST.JOSEPH OF CLUNY MHSS
SCORE : 9.0

Secondary School leaving certificate
ST.JOSEPH OF CLUNY MHSS
SCORE : 9.1

SKILLS

- Languages:
  C, C++,Python
- Databases:
  SQL, Oracle,MongoDb
- Web Development:
  HTML, CSS, JavaScript, ReactJS
- Soft Skills:
  Collaborative, Leadership, Solution-oriented

AREA OF INTERESTS

- Full-Stack Web Development
- Object Oriented Programming
- Data Structures and Algorithm
- Database Management Systems

CERTIFICATIONS

C++:
- Udemy, Coding Ninjas

CSS, NodeJS & SQL:
- HackerRank

JavaScript:
- Coursera

Php:
- Sololearn

ReactJS:
- Simplilearn

Python:
- Kaggle, Cisco Skills

PROJECTS

ATM EXPRESS

TECH STACK : C++, Data Structures
- C++ATM Express revolutionizes ATM management with a robust system focused on secure and efficient financial transactions.
- Offering functionalities like account balance inquiries, cash withdrawals, and fund transfers.
- This project guarantees a smooth and user-friendly banking experience.

TEXT SUMMARIZER

TECH STACK : Python, NLTK
- This project implemented in python, revolutionizes text summarization using advanced machine learning techniques.
- By harnessing the power of the NLTK, it efficiently condenses the lengthy content, enhancing productivity and comprehension.
- Its innovative approach enhances the efficiency and accuracy of text condensation.

JOB PORTAL

TECH STACK: MERN (MongoDB, Express.js, React.js, Node.js)
- Crafted an intuitive job portal interface using HTML, CSS, and React.js, prioritizing user experience and ease of navigation.
- Leveraged MongoDB for efficient management of job listings and user profiles, ensuring seamless data storage and retrieval.
- Engineered RESTful APIs with Express.js and Node.js, enabling advanced search features and secure user authentication processes for enhanced functionality and communication between frontend and backend components.

EXPERIENCE

Head Of Social Media
FOSS CLUB OF CIT | 2023 - Present

Content Writer
FOSS CLUB OF CIT | 2022 - 2023

ACHEIVEMENTS

Hackathon
Illuminated an idea in Summer hackathon on the topic "Climate Change Prediction", conducted by GDSC(Google Developer Students Club)

Paper Presentation
Presented a paper on the topic "District Complaint Hub" at the ICCIBS conference hosted by Sri Ramakrishna College.