DARAPU KEERTHANA

Aspiring Full Stack Web Developer

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- Srikakulam, Andhra Pradesh

ABOUT ME

Enthusiastic CSE Engineering student seeking for an internship in a top company. Committed to continuous learning, problem-solving, and innovation in Full Stack Development, Cybersecurity and Blockchain Technology.

EDUCATION

Class 10 - 96.3%

Ap Model School

2020 - 2021

Class 12 - 95.9%

Narayana Junior College

= 2021 - 2023

Bachelor of Technology - 9.66(current)

KL University

= 2023 - 2027

TECHNICAL SKILLS

Programming Languages

C, C++, Java, Data Structures

Web Development

HTML, CSS, JAVASCRIPT, REACT JS

Backend Development and Databases

SPRING, SPRINGBOOT, MYSQL, POSTGRESQL, REST APIs, Microservices

Development Tools

VS CODE, ECLIPSE, SPRING TOOL SUITE

CODING PLATFORMS AND COMPETITIVE PROGRAMMING

CODECHEF - https://www.codechef.com/users/klu2300030154

LEETCODE - https://leetcode.com/u/klu2300030154/

HACKER RANK-

https://www.hackerrank.com/profile/h2300030154

TAKEUFORWARD -

https://takeuforward.org/profile/Keerthana33

INTERNSHIPS AND EXPERIENCES

SOCIAL INTERNSHIP

Researched agricultural risk factors and pest control impact using data analysis. Assessed market trends, automation solutions, and predictive modeling to optimize resource management and decision-making.

CERTIFICATIONS

Salesforce certified AI Associate

Salesforce, 2024

CERTIFIED IN LINGUA SKILLS EXAM - B1
Overall (C1 Reading, B1 Listening) Cambridge University (2024)

CAMBRIDGE UNIVERSITY

ORACLE CERTIFIED PROFESSIONAL: JAVA SE 11 DEVELOPER-1Z0-819

Ongoing

AWS CLOUD PRACTITIONER

ongoing

LANGUAGES

ENGLISH	Proficient
TELUGU	Native

VOLUNTEERING

APEKSHA CLUB CORE MEMBER

KL University

= 2024 - 2025

Trained and mentored a group of 10 students in HTML, CSS, and JavaScript, enhancing their web development skills through hands-on projects

PROJECTS

FOOD WASTE MANAGEMENT SYSTEM

Designed and developed a financial dashboard for Food Waste Management using Java, Spring Boot, React.js, and MySQL, enabling real-time tracking of food surplus and donations. Integrated Al-driven analytics to optimize resource allocation, reducing food waste by 30% through automated donor-matching algorithms and predictive forecasting.

STRENGTHS

COMMUNICATION SKILLS

Strong Communication & Team Collaboration in Software Development

LEADERSHIP SKILLS

Demonstrated ability to lead teams, mentor peers, and drive innovative solutions through collaboration and strategic decision-making.