LIKHITH KUMAR K

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LinkedIn

Objective

Enthusiastic and skilled final-year Computer Science student with a strong foundation in software development, algorithms, and data analysis. Seeking an entry-level position in a progressive organization to leverage expertise in full-stack development, machine learning, UI/UX, and data analytics. Committed to continuous learning and excited to collaborate on cutting-edge technologies.

Education

B.E. in Computer Science
YIT College, Mangalore, VTU — Expected 2025
CGPA: 8.6

Class 12th (Science)
SDM Ujire, KSEEB — 2021
Percentage: 88.5%

Class 10th
PPC, Maddur, KSEEB — 2019
Percentage: 92.32%

Technical Skills

- **Programming Languages:** Python, Java, C
- **Web Technologies:** HTML, CSS, JavaScript, React.js
- **Database Management:** MySQL, Oracle
- **Tools & Technologies:** Git, Kubernetes, AWS, Figma
- **Other Skills:** Data Structures, Algorithms, Machine Learning, Microsoft Power BI, Tableau

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Projects

- **Health Monitoring Device:** Developed an IoT-based health monitoring device for elderly patients, integrating data transmission to a Django web application using HTML, CSS, and JavaScript.
- **Diabetes Prediction Web App:** Created a user-friendly diabetes prediction web app with real-time predictions using Streamlit and machine learning models in Python.
- **Pharmacy Database Management System:** Designed a system to manage inventory and customer data using Python, Django, and MySQL, automating processes to enhance efficiency.
- **Sailing Simulation Project:** Developed a ship sailing simulation with day and night modes in Python, incorporating interactive features to enhance user engagement.

Internship Experience

- **Android App Development Intern**
  Genesis Training Company Pvt. Ltd — Oct 2022

- **Data Science Intern**
  CodeLab Solutions Pvt. Ltd, Mangalore — Oct 2023
  Worked on breast cancer classification project.

- **Web Development Intern**
  Corizo Edutech Pvt. Ltd — Dec 2023

Certifications

- Electronics Waste Management - NPTL (2022)

- Data Encryption using AWS KMS - Coursera (2023)

- C++, Java Spoken Tutorial - IITB (2023)

- Convolutional Neural Network - Coursera (2023)

- HTML Spoken Tutorial - IITB (2024)

- Cloud Computing - Simplilearn (2024)

Achievements

- 1st Place in Yenscramble Coding Event at YIT (2023)

- 2nd Place in Web Development at Matrix Fusion Event, YIT (2023)

- Participated in various hands-on workshops and athletics events.

Extracurricular Activities

- **NSS Secretary** | YIT (2022 – 2024)
  Actively participated in various social activities.

- **Sports Achievements:**

  Medals in athletics and represented VTU Kabaddi team in All India South Zone Championship (2023).

- **Social Work:** Volunteered for several NGOs.