

KORRA HARIKRISHNA

Hyderabad,Telangana •+91 9392185604 • harikrishnakorra17@gmail.com

LINKED-IN: <https://www.linkedin.com/in/korrah17/>

GIT-HUB: <https://github.com/HarikrishnaKorra>

SUMMARY

B.Tech student in Computer Science and Design with a strong foundation in software design and web technologies. Actively seeking opportunities to apply my skills in building innovative, user-friendly applications, with a keen interest in contributing to creative and impactful projects in reputed companies.

PROJECTS :

Online Two-Wheeler Service Platform

An online platform for two-wheeler services is designed to facilitate booking maintenance and repair services. Users can select services, schedule appointments, and receive updates on their vehicle's status.

Symptom-Based Predictive Health for Medication and Nutrition

The integration of symptom-based predictive health models offers a promising approach to personalized medicine and nutrition. This methodology leverages real-time data from patient symptoms, biometric readings, and behavioral patterns to predict health outcomes and recommend tailored interventions in medication and nutrition.

EDUCATION

BACHELOR OF COMPUTER SCIENCE AND DESIGN :

Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology:

- Specialization in Computer Science and Design
- Academic year : September(2022)-June(2026)

High School:

- 10 th Grade : 95%
 - 12 th Grade :92%
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ADDITIONAL INFORMATION

- **Technical Skills:** Project Management,Coding
- **Languages:** English, Telugu,Hindi
- **Certifications:** Ecommerce Website with HTML CSS Certification Powered by Greatlearning.
Introduction to SQL Certification Powered by Simplilearn.
- **Coding Languages:** Java,Python,HTML,CSS
- **Extracurricular Activites :**
- **Member, Coding Club :** Actively participated in coding competitions and hackathons,winning prizes, contributing to team projects, and enhancing problem-solving skills.
- **Coordinator, VEL IDEAFORGE 2K25-National Level 24hrs Hackathon:**Managed event coordination, assisted participants, and facilitated smooth operations. Engaged in effective communication, ensuring a fun and collaborative environment while supporting teams throughout the hackathon.