# Karri Varshitha

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#### **CAREER OBJECTIVE**

I seek a position where I can learn, grow, and contribute effectively. With decisiveness and optimism, I am confident in adding value to your organization. I am eager to embrace new challenges and contribute to a dynamic team.

# **EDUCATION**

**GMR INSTITUTE OF TECHNOLOGY** 

2021-2025

Bachelor of Technology in Computer Science and Engineering (CGPA of 8. till 7th semester)

Apex Jr College 2019-2021

Intermediate (secured 942/1000)

# INTERNSHIP EXPERIENCE

## Full-Stack Developer Intern -Topnottch Softtsol Pvt Ltd (Hyderabad)

07/2023-08/2023

Full Stack Developer Intern

• We a team of four members Built a website named "Student portal" and learnt JavaScript and servlets. Experienced industry practices, including version control, API testing, and frameworks like react.

#### **SKILLS AND INTRESTS**

Programming Skills: Python, Java

CS Core: Data Structures, Database Management System, Object-Oriented Programming

Web Development: HTML, CSS, JavaScript

Databases: SQL

**Soft Skills:** Problem-Solving, Collaboration, Communication, Attention to Detail, Adaptability, Time Management, Continuous

Learning, Mentorship.

#### **PROJECTS**

# **VIRTUAL HEALTH CARE WITH A.I**

HTML, CSS3, Bootstrap5, PHP, SQL, ReactJs, Flask, Machine Learning.

Developed our idea Virtual Healthcare Website using PHP, SQL, and Bootstrap We have developed key modules that are major for a
hospital website and a feature where the prescription is generated and sent to the Patient in the whole conversation of the doctor
and patient where AI is included.

#### PERSONALIZED BOOK RECOMMENDER

HTML, CSS3, Bootstrap5, Python, Jupyter Notebook, Streamlit, Plotly

• The primary objective of this project is to develop a book recommendation system based on historical data to provide personalized book suggestions, aims to enhance the reading experiences of users by recommending books that align closely with their preferences and interests.

### **ACHIEVEMENTS**

- Secured 32nd rank in code mantra coding competition conducted by coding ninjas (CodingNinjas)
- Elected as ACM-W GMRIT 2024-2025 Web Lead.

# **CERTIFICATIONS**

- Programming in python (Meta)
- Foundations of UserExperience (UX) Design (Google)
- Prompt Engineering (Vanderbilt University)
- Introduction to Web Development with HTML, CSS, JavaScript (IBM)
- Harnessing the Power of Data with Power BI(<u>Microsoft</u>)
- Introduction to Databases (Meta)
- Google cloud computing foundations and Generative AI (GoogleCloud)
- Programming with JavaScript (<u>Meta</u>)

