

DEEPIKA T N

Master of Science in Computer Science Student

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SUMMARY

I am a Master of Science in Computer Science student with a passion for software development, database management, and web technologies. Proficient in Python, HTML, CSS, SQL, DBMS, and Excel, with a strong foundation in problem-solving, data structures, and algorithms. Seeking internship opportunities to apply technical skills in real-world software projects and enhance my expertise in backend and frontend development.

EDUCATION

Master of Science in Computer Science

MOUNT CARMEL College

⌚ 08/2024 - 06/2026 ⚙ Bengaluru

Bachelor of Science in Mathematics, Statistics and Computer Science

REVA University

⌚ 12/2021 - 06/2024 ⚙ Bengaluru

Pre-University Education

Nagarjuna Pre-University College

⌚ 05/2019 - 03/2021 ⚙ Bengaluru

School Education

Jnana Jyothi Educational Institution

⌚ 06/2011 - 03/2019 ⚙ Bengaluru

LANGUAGES

English

Native



Kannada

Native



Hindi

Proficient



INTERESTS

Hobbies

Enjoys listening to music and exploring creativity through drawing and pencil shading

Extracurricular Activities

Participated in cultural activities and volunteered in local cancer hospitals to support patients

CERTIFICATIONS & ACHIEVEMENTS:

NPTEL Certificate

DBMS , Fundamentals of OOPS

Cognitive Class.AI Powered by IBM Developer Skills Network.

Python Data Science

SKILLS

Excel Data Structures HTML

Java Networking PHP Python

SQL

PROJECTS

Blood Bank Management System

⌚ 01/2023 - 05/2023

A project to manage blood donations and inventory effectively

- Developed a database-driven web application to manage blood donations and inventory
- Implemented secure login authentication, donor registration, and hospital management features
- Technologies used: PHP, MySQL, HTML, CSS, JavaScript

Billing System

⌚ 06/2023 - 09/2023

Created a billing system to enhance retail business operations

- Designed and implemented a Python-based billing system for retail businesses
- Integrated database connectivity using SQL for efficient transaction and invoice management
- Technologies used: Python, SQL, Pandas