

VYSHNAVA ABHIJITH

+91 7981118906 — Bangalore, Karnataka, India — abhijithvyshnava@gmail.com

PROFESSIONAL SUMMARY

Software Development Engineer Fresher with strong foundation in Python, SQL, OOP, and DBMS. Experienced in developing academic projects including a machine learning prediction system and relational database applications. Familiar with frontend basics using HTML, CSS, and JavaScript. Passionate about building software applications and continuously learning modern technologies.

TECHNICAL SKILLS

- **Programming Languages:** Python, C, JavaScript
- **Database:** SQL
- **Web Technologies:** HTML, CSS, JavaScript
- **CS Fundamentals:** OOP, DBMS, Data Structures
- **Software Development:** Basic application development, database design, debugging
- **Tools:** Git, GitHub (basic familiarity)

PROJECT EXPERIENCE

Cardiovascular Disease Prediction System	Python, Machine Learning, Streamlit
<ul style="list-style-type: none">• Worked on a machine learning project for predicting cardiovascular disease using ECG input data.• Developed a simple Streamlit interface to display prediction results.• Gained exposure to machine learning workflows and Python-based application development.• Learned how software applications accept input and display output to users.	
Movie Booking Database Management System	SQL, DBMS
<ul style="list-style-type: none">• Designed and implemented a relational database system for managing users, movies, and bookings.• Created normalized database schema with primary keys, foreign keys, and constraints.• Developed SQL queries for data insertion, retrieval, and management.• Gained hands-on experience in database design and database-driven application development.	

EDUCATION

Bangalore Institute of Technology, Bangalore Bachelor of Engineering in Computer Science and Engineering (ICB) CGPA: 7.50	Expected Graduation: May 2026
--	-------------------------------

ACHIEVEMENTS

- Participated in Cepheus'25 Hackathon as part of the winning team that secured 1st place among 109 teams.

CERTIFICATIONS

- Python Programming — CodeChef
- SQL Programming — CodeChef