Yadhati Subbarayudu

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[github](#) | [linkedIn](#)

Professional Summary :

I'm a Computer Science student who enjoys building user-friendly websites. I have a solid understanding of Java, object-oriented programming, databases, and problem-solving with data structures. I've built responsive web apps using React.js and JavaScript. Recently, I've been learning Data Science. I love solving real-world problems with clean and efficient code.

Skills

- **Languages:** Java, Python, C, C++, JavaScript

- **Web Technologies:** HTML, CSS, React.js, Express

- **Databases:** SQL, MongoDB

- **Tools & Platforms:** Git, GitHub, VS Code

- **Concepts:** OOPs in Java, DBMS,Basic of Data Structures & Algorithms.

Education

VIT-AP University, B-Tech	Sept 2023 – Mar 2027

- **Department:** CSE
- Current CGPA: 9.27

S.R jr.college, intermediate	Sept 2021 – Mar 2023

- Percentage: 97.1

Z.P.H.S PALUKUR, SSC	Jun 2011 – Mar 2021

- Percentage:99.67

Internship:

Web Development Intern — Ethnus
June 2025 – July 2025

- Built a full-stack Hotel Booking System with admin and user dashboards.
- Integrated booking logic and responsive UI with Mongo DB backend.

Web Development Intern — Prodigy InfoTech
Jan 2025 – Feb 2025

- Built a responsive landing page adaptable to all screen sizes.
- Developed interactive projects like a Tic-Tac-Toe game and Stopwatch.
- Created a portfolio website with smooth navigation and transitions.

Academic Knowledge :

Object-Oriented Programming (Java): Experienced in designing modular, class-based applications using encapsulation, inheritance, abstraction, and polymorphism.

Database Management Systems (DBMS): Familiar with relational database concepts, ER diagrams, SQL queries, normalization, and joins.

Current Learning

- Exploring Data Science with a focus on Python, NumPy, Pandas, Matplotlib, and Scikit-learn.
- Practicing data analysis, visualization, and beginner machine learning models.

MY Links

- Linked In :subbarayudu-yadhati
- Git-Hub:subbu-yadhati
- leetcode:subbu-yadhati