

Sidhartha Varma

Bengaluru, India

☎ +91-7032192991

✉ skonduru2005@gmail.com

🌐 [linkedin.com/SidharthaVarma](https://www.linkedin.com/SidharthaVarma)

🐙 [github/SidharthaVarma](https://github.com/SidharthaVarma)

Education

GITAM University

Sep. 2022 – Apr. 2026 (Expected)

Bachelor of Technology in Computer Science and Business Systems

Bengaluru, India

- CGPA: 9.21 / 10
- Relevant Coursework: Data Structures, Algorithms, Database Management, AI, Software Methodology

Technical Skills

Frontend: HTML, CSS, JavaScript, React.js, Next.js, Bootstrap

Backend: PHP, Firebase, MongoDB, Node.js (learning)

Languages: C, C++

Tools: Git, GitHub, PostgreSQL, REST APIs, Version Control

Core Competencies: Responsive UI, Authentication, CRUD Operations, Web Scraping, Documentation

Internship

AICTE-IBM SkillsBuild

Jun. 2023 – Jul. 2023

- Completed a structured internship with AICTE-IBM SkillsBuild program focusing on cybersecurity fundamentals.
- Learned network security, threat detection, and secure systems design.
- Applied knowledge by developing a parental control keylogger, demonstrating practical experience in secure logging and ethical monitoring solutions.
- Documented system design, implementation plan, and cybersecurity best practices for the project.

Projects

Pricelee - a Product Web Scraper

Pricelee Website 🌐

- Created a web scraping tool using JavaScript to extract product data (prices, ratings, availability) from Amazon.
- Automated data extraction for analyzing price trends, competitor offerings, and supporting business purchase decisions.
- Implemented data cleaning, storage, and structured export for analysis.

Drug Inventory Management System

GitHub Link ↗

- Developed a secure, role-based inventory management system for pharmacies using React, Next.js, and PostgreSQL.
- Implemented CRUD operations, authentication, and responsive UI to ensure streamlined workflows and easy stock tracking.
- Emphasized secure access control, data validation, and database integrity for a production-ready solution.

Easy2Learn - LMS for Rural Schools

GitHub Link ↗

- Built an accessible Learning Management System for rural schools, enabling teachers to manage lessons, assignments, and student tracking.
- Designed for low-bandwidth regions with offline support and simplified user interface.
- Integrated user authentication and role management for teachers and students.

Keylogger Project

GitHub Link ↗

- Developed a parental control keylogger for ethical monitoring of children's device usage.
- Recorded keystrokes, generated usage logs, and included cybersecurity best practices.

Experience

Namma Sportika

Sept. 2024 – Mar. 2025

Head of Technology

Bengaluru, India

- Led design and development of Namma Sportika's website 🌐 for event registrations, schedules, and updates.
- Built with React.js and Firebase ensuring responsive UI, real-time data management, and secure authentication.
- Collaborated with designers to enhance user experience and system scalability.

Physical Fitness SIG

Jul. 2024 – Apr. 2025

Head of Documentation

Bengaluru, India

- Managed documentation for boot camps, workshops, and training sessions.
- Streamlined participant feedback and reporting processes.
- Prepared official documents and presentations to improve team communication.

Achievements

Internal Smart India Hackathon Winner — Bengaluru, GITAM Sep. 2024

- Won 1st place in the Internal Smart India Hackathon 2024 (Software Edition) for developing a blockchain-based drug supply management system.
- Ensured real-time verification of medicine authenticity through QR codes and immutable transaction records to combat counterfeit drugs.

Top 10 — Parul HackVerse 2025 — Vadodara, Gujarat Jan. 2025

- Selected among the Top 10 national finalists for presenting the blockchain-based drug supply management system.
- Recognized for its innovation, real-world impact, and secure, scalable design.

HRX 10Km Run — Bengaluru Sep. 2023

- Finished 3rd place with an official time of 01:09:00 under 18 category, demonstrating endurance, discipline, and goal-oriented training.