Suvith

GitHub | **LinkedIn**

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Education

Bachelor of Computer Application (**BCA**)- Sri Ramakrishna College -**CGPA:8.9.**	2022-2025
PUC/12th (**PCMC**)- Dr. NSAM Nitte PU college. **Percentage- 83%.**	2020-2022

Skills & Abilities

- **Programing Languages**: Java , PHP, JavaScript, HTML, CSS.
- **Frameworks**: React.js , Spring Framework (Currently Learning).
- **Database**: MySQL.

Projects

College Voting System

- Developed a dynamic and user-friendly web-based voting system tailored for college elections. The system allows authenticated users to cast votes securely, view real-time results, and manage candidate information.
- *Technologies Used:* **HTML, CSS, JavaScript, PHP, MySQL, XAMPP**.

Catering Service Management System

- Designed and developed a comprehensive web application to streamline catering service operations. The system supports user registration, menu browsing, custom order placement, and admin-side order tracking.
- *Technologies Used:* **HTML, CSS, JavaScript, PHP, MySQL, XAMPP**.

Awards and Achievements

Winner in College- Coding Competition , Enigma Ignite fest, SRCM, Mangalore.

Runner-Up in **Web Designing Competition** Matsuri IT Fest ,Sri Mahaveer College, Moodbidri.

Leadership and Involvement

Final Year Project – Project Lead Took the lead in planning, coding, and delivering the system.

NSS Volunteer – Sri Ramakrishna College, Mangalore Actively participated in social service initiatives including awareness drives, campus activities, and community outreach under the National Service Scheme.