

SAHANA R

STUDENT

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06 April 2002

OBJECTIVE

To continue my career with an organization that will utilize my MANAGEMENT, SUPERVISION & ADMINISTRATIVE skills to benefit mutual growth and success.

Motivated and detail-oriented aspiring web developer with a strong foundation in front-end and back-end development, seeking an opportunity to contribute to innovative web projects.

LANGUAGE

English ★★★★★

Kannada ★★★★★

Hindi ★★★☆☆

SKILLS

HTML ★★★★★

CSS ★★★★★

GitHub ★★★★★

Java ★★★★★

JavaScript ★★★★★

MySQL ★★★★★

Power BI ★★★★★

Team Leadership ★★★★★

INTEREST

Event Organizing and Tech Enthusiasm

Part of Organizing TECHIZEN 2K25 Event at Bangalore University, actively involved in tech-related activities.
Full stack web development:

Aspiring Full Stack Web Developer

Enthusiastic and dedicated learner currently building skills in full stack web development. Proficient in front-end technologies like HTML, CSS, and JavaScript, with growing expertise in modern frameworks such as React or Angular. Gaining experience in back-end development using languages like Node.js, Python, or Ruby, and familiar with working with databases like MySQL, PostgreSQL, or MongoDB. Developing a strong understanding of RESTful API design, version control (Git), and deployment processes. Passionate about creating user-

WORK EXPERIENCE

Student

Bangalore University

December 2023
Present

As a passionate MCA student with an enthusiastic interest in web development, I am eager to explore and implement innovative solutions to tackle real-world problems through technology. My practical experience in event management and team collaboration has honed my ability to thrive in dynamic environments, and I am excited to leverage my growing skills to contribute effectively to organizations and team leadership.

PROJECTS

Blood Bank Management System – Academic Project (05/2023 – 07/2023)

- Led a team of 5 members to develop a platform allowing students to search, view and book hostels at their convenience.
- Coordinated team efforts by assigning tasks, managing timelines and reduced completion time by 20%.
- Implemented features such as blood availability and user authentication by 40%.
- Collaborated to design a user-friendly interface, reducing effort requirements by 30%.
- Successfully completed the project well before deadline, delivering a functional platform that enhanced the hostel booking process for students.

EDUCATION

Pursuing MCA

Bangalore University

8 CGPA

2023 - Present

BSc Computer Science

Government First Grade College, Vijaynagar

8.4 CGPA

Nov 2020 - Sep 2023

Pre-University

Schoenstatt St Mary's PU College

8 CGPA

2018 - 2020

Matriculation

Sri Vidyamanya Vidya Kendra

8.3 CGPA

- 2018

friendly, responsive, and scalable applications.
Eager to apply my knowledge and continue
learning in a dynamic development
environment.