

SUMMARY

A passionate and detail-oriented software developer skilled in front-end development, web systems, and software design, eager to apply knowledge and contribute to impactful projects.

[LinkedIn](#) [GitHub](#) [Hackerrank](#)

EDUCATION

Degree	College	Board / University	Percentage	Year
MCA	Central University Of Karnataka	CUK, Karnataka	73.72%	2022 - 2024
B.Sc (P M Cs)	BVB Degree College, Bidar	Gulbarga University	80.18%	2019 - 2022
PUC (12th)	Karnataka P U College, Bidar	Karnataka Board	64.33%	2019
SSLC (10th)	Nethaji High School, Chincholi	Karnataka Board	85.44%	2017

INTERNSHIP EXPERIENCE

- WEBBERRS LABS TECHNOLOGIES LLP

Feb 2024 - May 2024
Kalaburagi

Front End Developer Intern

- * Redesigned the company website, boosting user engagement by 30%.
 - * Streamlined workflows to meet dynamic requirements, reducing project timelines by 15%.
 - * Built responsive web pages using HTML, CSS, JavaScript, and Bootstrap, improving load speed by 25%.
 - * Conducted usability testing and implemented feedback, enhancing user satisfaction by 20%.

PROJECTS

- Smart Attendance System

Tech Stack: OpenCV, Python, Tkinter & MySQL

- * Developed an automated attendance system using facial recognition technology to enhance accuracy and reduce manual errors.
 - * Utilized Haar Cascade and LPBH face detection for quick and reliable recognition of students, ensuring efficient attendance marking.
 - * Implemented a MySQL database to store attendance records, which can be easily exported to an Excel file for further analysis.
 - * Created a user-friendly interface for viewing and modifying attendance and student details, supporting full CRUD functionality.
 - * Designed to reduce time and create a paperless attendance system, improving efficiency and sustainability. Reduced manual errors in attendance tracking by 90% through a facial recognition system.
- Hostel Room Allocation System

Tech Stack:: HTML, CSS, Bootstrap, MySQL, & PHP

- * Developed a Hostel Room Allocation System to optimize the room assignment process at the Central University of Karnataka, achieving a 50% reduction in allocation errors.
 - * Integrated MySQL database to store comprehensive records of student details and their respective room allocations, displaying real-time data on allocated and vacant rooms on the webpage.
 - * Created an intuitive interface that allows administrators to assign rooms and manage student details easily.
 - * Provided features for secure access and efficient data retrieval, ensuring smooth management and transparency in the room allocation process.

TECHNICAL SKILLS

• Programming Languages	: C & Python
• Web Development	: HTML, CSS, Bootstrap Tailwind CSS, JavaScript & React Js
• Database	: MySQL & MongoDB
• Other Skills	: Cloud Computing & Computer Networking
• Tools	: Jupyter Notebook, Visual Studio, Power BI, GitHub & LaTeX

CERTIFICATIONS

- Python (Basic)
 - Software Engineer Intern
 - SQL (Basic)
 - Javascript

- : Link: HackerRank
 - : Link: HackerRank
 - : Link: HackerRank
 - : Link: Hackerrank

POSITIONS OF RESPONSIBILITY

- Worked as a Volunteer, MLIS-2023, Central University of Karnataka

July. 2023

- * A One-Day International Seminar on Machine Learning and IoT Security (MLIS-2023).
 - * Received a rubber bracelet from the Chief Guest (Prof. K. C. Santosh) for being The Best Volunteer. Collaborated with a cross-functional team to organize (MLIS-2023), ensuring a seamless experience for 100+ attendees.