



# Shashank M

## GET IN TOUCH!

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## PERSONAL DETAILS

- Current Location Bengaluru
- Date of Birth January 10, 2003
- Gender Male

## SKILLS

- SQL
- Core and Advance Java, Python
- HTML and CSS
- Javascript
- Bootstrap
- React.js
- Javascript Frameworks
- Data Structure.
- JDBC, JSP, Spring

## LANGUAGES KNOWN

- Kannada ( Read/Write )
- English ( Read/Write )
- Hindi ( Read/Write )

## CERTIFICATIONS

- Java certification course
- Introduction to Web Development
- getting started with git and github

## ACHIEVEMENTS

- All rounder, Received scholarship, good in academics in B.Tech/B.E.
- All rounder, Top 10 in class, Received scholarship in school

## RESUME SUMMARY

I am a versatile developer with experience in building innovative projects like a Typing Speed Tester and Hospital Management System and many other projects. Skilled in Core and Advance Java, SQL, HTML, CSS, JavaScript, React.js, Bootstrap, and know the basic concepts of python and AIML. My goal is to create user-friendly applications that offer interactive experiences while continuously enhancing my technical expertise.

## EDUCATION

### Graduation

Course	B.Tech/B.E. (Computers)
College	Acharya Institute of Technology, Bangalore, Bengaluru
Score	8.5%

### Class XII

College Name	Vyshnavi Chetana PU College , Davanagere
Medium	English
Year of Passing	2021
Percentage	95%

### Class X

School Name	SSJVP Govt High School , Santhebennur
Medium	English
Year of Passing	2019
Percentage	96.4%

## INTERNSHIPS

### Amiti Software Technologies, September 2024 - December 2024

- During my internship, I had the opportunity to work on multiple projects that enhanced my technical skills and problem-solving abilities. I focused on developing practical web applications using front-end technologies, ensuring a user-friendly experience and optimized performance. Projects Undertaken Weather Application, Spend analysis, lenskart clone

## PROJECTS

### Typing speed tester , June 2024 - August 2024

- The Typing Speed Tester is a web-based application built using HTML, CSS, and JavaScript. It measures users' typing speed in words per minute (WPM) and accuracy by displaying a random text passage for typing. The application tracks keystrokes, errors, and time elapsed, providing real-time feedback. JavaScript handles event listeners for user input, timing logic, and result calculations. CSS enhances the user interface with a clean and responsive design. Additional features include error highlighting, a reset button, and customizable test durations. This project helps users improve their typing skills while offering an interactive and engaging experience.

### Hospital Management System (HMS), January 2024 - February 2024

- The Hospital Management System (HMS) is a software application designed to streamline hospital operations, including patient management, doctor appointments, billing, and medical records. This project integrates Java for backend logic and Flask for API development, SQL , enabling a seamless connection between the front-end and back-end components.