



Keshava B.C

! 9113812837 |  keshavabc2003@gmail.com |  Tumkur, KA

SUMMARY:

Highly motivated and detail-oriented MCA student with a strong foundation in software development, object-oriented programming, data structures, and database management systems. Proficient in languages such as Java, Python, and C++, with hands-on experience in building web applications using HTML, CSS, JavaScript, and frameworks like React and Spring Boot. Passionate about writing clean, efficient code and solving complex problems. Strong team player with excellent communication and analytical skills, eager to contribute to impactful software projects in a growth-oriented organization.

EDUCATION:

Presidency University, Bangalore

Master of Computer Applications (MCA) | 2024 – Present

Currently pursuing postgraduate studies in computer applications with a focus on software development, system design, and database management. Strengthening programming and analytical skills to build scalable digital solutions.

Vidyavahini First Grade College ,Tumkur

Bachelor of Computer Applications (BCA) | 2021 – 2024 | CGPA: 8.8

Developed a strong foundation in computer science, programming, and application development. Gained practical experience through academic projects involving software engineering, databases, and web technologies.

SKILLS:

Java | C/C++ | JavaScript | SQL | HTML5 | CSS3 | MySQL | MongoDB | Git & GitHub | DBMS | DSA

INTERNSHIP EXPERIENCE:

Web Development Intern

Q-Spiders

- Gained hands-on experience in building dynamic and responsive web applications using HTML, CSS, and JavaScript.
 - Strengthened front-end development skills by creating interactive UI components and enhancing user experience through responsive design techniques.
 - Practiced backend fundamentals and data handling using SQL for efficient data storage, retrieval, and management.
 - Applied Java programming concepts with a focus on object-oriented programming (OOP), helping to develop modular and maintainable code structures.
 - Collaborated in a team environment to understand real-world software development cycles, debugging practices, and deployment workflows.
 - Received exposure to industry best practices, version control systems (like Git), and real-time project scenarios under expert guidance.
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PROJECTS:

1) **Online Grievance Redressal System**

Developed a web-based platform that enables students to securely submit and track complaints related to school or college issues, streamlining communication between students and administrators.

Technologies: Html , css , javascript , php , sql

2) **Portfolio Website**

Website Created a portfolio website which show cases my talent and details

Technologies: Html , css

3) **Real-Time chat bot**

Built a real-time chat app with one-to-one and group messaging. Used React for the frontend and Node.js with Express and MongoDB for the backend. Added user login with JWT and real-time messaging using Socket.IO. Designed a responsive UI and deployed the app with proper error handling and a scalable setup.

Technologies: React.js, Node.js, Express.js, MongoDB, Socket.IO