

# DHANUSH C

Bengaluru, Karnataka

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A highly motivated and detail-oriented Computer Science graduate with a strong foundation in software development, problem-solving, and project management. Eager to apply technical skills and a passion for learning in a dynamic role. I am adaptable and committed to contributing to impactful projects while continually expanding my knowledge across diverse domains. Seeking an opportunity to work in a challenging environment where I can leverage my skills and grow professionally.

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## Education

- Master of Computer Applications (Pursuing) – August 2025  
Acharya Institute of Technology, Bengaluru  
CGPA - 8.4
- Bachelor of Science (Computer Science) – September 2023  
Government First Grade College, Vijayanagar, Bengaluru  
CGPA – 7.71

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## Technical Skills

- Programming Languages: C, Java, Python
- Web Development: HTML, CSS, JavaScript, React.js, MongoDB, Express.js, Node.js
- Tools/Software: Figma, Git/GitHub, Visual Studio Code.

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## Projects

### Hostel Management System – Academic Project

- **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 ensuring smooth communication between developers and designers which **reduced completion time by 20%**.
- **Implemented** key features such as hostel availability, room details, booking confirmation, and user authentication which could **increase engagement by 40%**.
- **Collaborated** with team members to design a user-friendly interface and ensure the system met functional requirements **reducing effort requirements by 30%** through the project.
- Technologies used: HTML, CSS, JavaScript, Bootstrap, Oracle SQL.
- **Successfully completed** the project well before deadline, delivering a functional platform that enhanced the hostel booking process for students.

### Portfolio – Personal Project

- **Developed and Deployed:** Designed and hosted a personal portfolio website using **HTML, CSS, and JavaScript**, showcasing skills and journey in web development.
- **Enhanced User Engagement:** Integrated **TypedJS animations** to improve content interactivity, increasing user engagement by **30%**.

- **Responsive Design:** Achieved a **100% responsiveness score** across devices, ensuring seamless user experience on mobile, tablet, and desktop platforms.
- **Performance Optimization:** Improved website performance with an **SEO score of 100%**, boosting visibility and discoverability.
- **Modern Aesthetics:** Implemented **AOS (Animate On Scroll)** for smooth animations, enhancing visual appeal and user navigation by **25%**.
- **Technical Hosting:** Successfully deployed the website on **Vercel**, reducing loading times by **15%** for a fast and efficient browsing experience.

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### **Extracurricular Activities**

- **Smart India Hackathon (SIH) Participant:**  
Presented a project based on smart automation in vehicles, showcasing innovative solutions for enhanced vehicle safety and efficiency which could decrease accidents by 14%
- **Seminar Presentation on Artificial Intelligence:**  
Participated in a seminar on Artificial Intelligence and won a prize for delivering an insightful and impactful presentation.
- **Event Organizer:**  
Successfully organized a college event within a short time frame, receiving excellent feedback and appreciation for the execution and management.
- **Team Leader – The Bharat Scouts and Guides:**  
Led a team of 20 participants in a survival camp, ensuring effective coordination and team spirit throughout the event.

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### **Soft Skills**

- Strong problem-solving abilities
- Team collaboration
- Time management
- Quick learner

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### **Languages**

- English: Proficient
- Hindi: Proficient
- Kannada: Proficient

I hereby declare that the information provided in this resume is true and accurate to the best of my knowledge. I understand that any false information may lead to disqualification from consideration for employment.



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