

CHAITRASHREE R

Phone: +91 8618244384 | Email: chaithrakiran92@gmail.com | Tumakuru, Karnataka

CAREER OBJECTIVE

Motivated Computer Science postgraduate seeking an Assistant Professor/Lecturer position where I can contribute to teaching, student development, technical learning, and academic activities while continuously upgrading my knowledge and professional skills.

PROFESSIONAL SUMMARY

Computer Science postgraduate with experience in computer science teaching and technical support, supported by a foundation in programming, databases, machine learning and data analysis, along with strong communication, troubleshooting, organizational and interpersonal skills.

PROFESSIONAL EXPERIENCE

Technical Support | 247 Intouch Payroll Swastik Stepstone Careers | 4 Years

- Providing technical support to users and assisting with day-to-day technical issues.
- Troubleshooting hardware, software, system and application-related problems and identifying suitable solutions.
- Guiding users through technical processes and resolving issues through clear communication.
- Installing, configuring and supporting computer systems, applications and basic network connectivity as required.
- Maintaining record of technical issues, resolutions and support activities for effective follow-up.
- Coordinating with relevant teams to escalate complex technical issues and ensure timely resolution.

Computer Science Teacher | St. Joseph's International School

- Teaching Computer Science concepts and supporting students in understanding technical topics.
- Using clear communication to explain programming and computer-related concepts.
- Supporting student learning through structured academic guidance and classroom interaction.

Computer Science Teacher | Don Bosco School

- Teaching Computer Science and helping students build foundational technical knowledge.
- Explaining concepts in a simple and accessible manner based on student learning needs.
- Encouraging practical understanding of computer science concepts and problem-solving.

TECHNICAL SKILLS

Programming: Python, Java, C, C++

Database & Computing: SQL, DBMS

Data & AI: Machine Learning, Data Analysis

Office & Productivity: MS Office

Support: Technical Troubleshooting, System Support, User Assistance, Issue Resolution

ACADEMIC PROJECTS

- Mirror Effect using OpenGL — Computer graphics project involving rendering, transformations and reflected-view concepts using OpenGL.
- Virtual College Using Real-Time Transfer Protocol — Virtual college concept focused on real-time communication, data transfer and networking concepts in an educational application.
- A Machine Learning Approach for Early Detection of Animal Diseases Using Symptomatic Data — Research project exploring symptomatic data, feature-based analysis, model development and prediction for early identification of possible animal diseases.

PUBLICATION

Title: A Machine Learning Approach for Early Detection of Animal Diseases Using Symptomatic Data

Journal: ESTAR | **Research Area:** Machine Learning and Animal Disease Detection

Focus: Symptomatic data analysis | Machine Learning | Pattern Identification | Early Disease Detection | Data-Driven Decision Support

EDUCATION

Qualification	College / School	Percentage	Year	Specialization
M.Tech	BGSIT (Adhichunchanagiri University)	85%	2024-2026	Computer Science
B.E	BGSIT (VTU University)	65%	2010-2014	Computer Science
PUC	VET	51%	2008-2010	PCME
SSLC	Good Shepherd	55%	2008	—

AREAS OF INTEREST

MachineLearning|DataAnalysis|NaturalLanguageProcessing(NLP)|ComputerScienceEducation

LANGUAGES

English|Kannada

STRENGTHS

Strong communication | Organizational skills | Technical learning ability | Student-oriented approach | Adaptability | Problem-solving

DECLARATION

I hereby declare that the information furnished above is true and correct to the best of my knowledge and belief.

CHAITRASHREER