

# Kishore K

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## About Me

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Passionate Computer Science student skilled in Python, C, JavaScript, HTML, and CSS. Experienced in algorithms, data structures, database management, Git, and Agile methodologies. Proficient in Artificial Intelligence, Machine Learning and Deep Learning, with hands-on experience in developing AI-driven solutions. Driven to develop innovative and efficient software solutions.

## Education

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<b>Schooling : Sri Sankara Vidhayala</b>	Jun 2020 – May 2022
<ul style="list-style-type: none"><li>• <b>SSLC</b> : 71.8%</li><li>• <b>HSC</b>: 90.6%</li></ul>	
<b>Sri Sairam Engineering College</b> , B.E in Computer Science(Artificial Intelligence and Machine Learning)	Nov 2022 – May 2026
<ul style="list-style-type: none"><li>• <b>CGPA</b>: 8.60</li></ul>	

## Projects

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<b>State Level Hackathon - Healthcare Chatbot(Third Place)</b> , Chennai, India	Nov 2023
<ul style="list-style-type: none"><li>• Developed a personal AI chatbot for health-related information and advice, employing NLP and ML</li></ul>	
<b>National Level Hackathon - IEEE (Second Place)</b> , Jaipur, India	Oct 2023
<ul style="list-style-type: none"><li>• Engineered a hardware and software to detect and alert drowsy drivers, integrating AI and computer vision.</li></ul>	
<b>Amazon ML Challenge - Rank 11</b> ,Chennai, India	Sep 2024
<ul style="list-style-type: none"><li>• Developed a ML model to extract and analyze product attributes, such as weight,etc..from Amazon product data.</li></ul>	
<b>National Level Hackathon - AI Based Motor Functional Assessment for Children With Cerebral Palsy (First Place)</b> ,Chennai, India	Oct 2024
<ul style="list-style-type: none"><li>• Developed a web application for assessing the motor functional ability of a child affected by Cerebral Palsy.</li></ul>	
<b>Smart India Hackathon - Ministry of Social Justice and Empowerment (First Place)</b> , Kerala, India	Dec 2024
<ul style="list-style-type: none"><li>• Video call intercom based on analog/IP system with vibration sensor and notification lights to enable seamless communication for the deaf community.</li></ul>	

## Achievements

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<b>CHAIR PERSON</b>	Dec 2023
IEEE UFFC,Sri Sairam Engineering College	

## Experience

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<b>Data Analysis Virtual Intern</b> , Tata	Aug 2023
<b>Solid Waste Management Project Development - Intern</b>	Oct 2023
<b>Intern, AP TECHZ - IT Solutions</b>	Jun 2024
<b>Client Engagement Virtual Intern</b> , Bloomberg	Jun 2024
<b>Gen-AI interactive Learning Game</b> , Intel Unnati	Mar 2025

## Skills

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**Languages:** Python, C, JavaScript, Java Basic, SQL, Web: HTML,CSS, React.js  
Problem Solving, Figma, Git, Github, Firebase, Fusion360.