



# Sri Bharath

Proficient in Programming, Problem Solving, Full-Stack Development

📍 Bangalore 📞 +917483625428 @ [sribharath54540@gmail.com](mailto:sribharath54540@gmail.com) 🔗 <https://sribharath910.github.io/MyPortfolio/>

Profiles		<div> <a href="#">Sri Bharath</a></div> <div> <a href="#">sribharath910</a></div>				
Summary		5th Semester Information Science Engineering student proficient in programming, and full-stack development. Strong project management skills and a passion for continuous learning. Dedicated to problem-solving and integrating innovative technologies to deliver impactful solutions.				
Education		Cambridge Institute Of Technology		2022-2026		
		5th sem		Information Science And Engineering		
		CGPA-8.62				
Projects		<div><b>IoT-Based Soil Moisture Monitoring System</b> A small project was developed for soil moisture level monitoring using sensors and IoT technology. It had real-time data collection integrated with cloud platforms for further analysis and automation of irrigation systems for effective use of water.</div> <div><b>Quiz Game in C Programming</b> A console-based quiz game is developed to pose interactive multiple-choice questions and ensure real-time tallying of scores. Loops, conditionals, and arrays design the game to handle dynamic questions and seamless gameplay.</div> <div><b>Student Management System</b> Designed a Student Management System to handle student records, grades, and course information. Functionality includes basic CRUD for adding a student record, updating a student record, deleting a student record, and report generation for performance tracking and pass/fail reports.</div> <div><b>Skin Cancer Detection using Deep learning</b> This project showcases a deep learning application for detecting skin cancer. Built with TensorFlow/Keras, OpenCV, and Streamlit, it allows users to upload skin lesion images and predicts whether they are cancerous or non-cancerous. The tool is part of my portfolio, emphasizing AI's role in healthcare innovations.</div>				
Skills		C	Java	Python	HTML	CSS
		JavaScript	React	MySql		
Certifications		<div><b>Programming Using Java</b> Infosys Springboard Jan 2024</div> <div><b>Data Structures and Algorithms using Java</b> Infosys Springboard Jan 2024</div> <div><b>Python</b> GUVI Aug 2023</div> <div><b>Python for ML</b> Great Learning Aug 2023</div>				