

Kiruthik SR

(Computer Science Engineer)



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👤 Professional Profile

- **Computer Science Engineer** with expertise in programming languages, problem-solving, web design, and collaboration. Known for delivering high-quality software solutions and fostering collaborative environments. Passionate about crafting user-centric experiences and resolving technical challenges efficiently. Committed to continuous learning and staying updated with emerging technologies and trends.

🎓 Education

• Graduation

- KCG College of Technology
Bachelor's in Computer Science Engineering

Graduation: 2025
CGPA: 8.2

• Schooling

- Velammal Matric Hr. Sec School, Theni [12th] Percentage: 91
- Shri Renuga Vidyalaya Matriculation Hr Sec School, Theni [10th] Percentage: 91

⚙️ Skill Set

- ✓ Programming Languages
- ✓ OOPS Concepts
- ✓ Problem Solving
- ✓ UI/UX Design
- ✓ Team Member

🔧 Technical Skills

- ❖ Frontend - HTML, CSS, JavaScript
- ❖ Programming Languages - Java, C, Python
- ❖ Database - MySQL

✳️ Internships & Certifications

✿ TechnoHacks Front-End Development Internship

- **Role:** Front-End Developer Intern
- **Responsibilities:** Developed user interfaces, collaborated with design team, and optimized web applications.

✿ Cognifyz Web Development Internship

- **Role:** Web Developer Intern
- **Responsibilities:** Developed responsive designs, enhanced collaboration skills with senior developers, and improved problem-solving through real-world challenges.

✿ Scaler Certification in Java Fundamentals

- **Role:** Certified Java Developer
- **Responsibilities:** Mastered core Java concepts and participated in peer reviews to enhance code quality and learn best practices.

✿ Scaler Certification in SQL

- **Role:** Certified SQL Developer
- **Responsibilities:** Created SQL queries and designed databases to optimize data management and improve query performance.

✿ Introduction to MongoDB from MongoDB University

- **Role:** MongoDB Developer
- **Responsibilities:** Learned NoSQL, managed databases, and worked on improving data organization and query efficiency.

🏆 Achievements/Awards

- 🏆 Second Prize, INDCON'23 - National Level Techno-Management Symposium, Anna University, April 11–13, 2022
- 🏆 Participated in SRISHTI-2023

:green_solid_box: Projects

- ☛ **Agrivision:** Developed a user-friendly interface for a plant disease detection system. Enabled image upload, detection, and result display. Also assisted with data collection and preprocessing during the research phase.
- ☛ **Portfolio Website:** Designed and developed a personal portfolio website showcasing web development skills. The project involved crafting a responsive and user-friendly interface using Front-end Technologies.
- ☛ **CyberEye (Final Year Project):** Working as the Front-End Developer to build an interface for monitoring CCTV feeds and receiving real-time suspicious activity alerts.

Az Languages

- 🌐 Tamil
- 🌐 English
- 🌐 Telugu

★ Hobbies

- ★ Programming Challenges
- ★ Badminton
- ★ Cricket

👍 Reference

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