E-Portfolio: Hari Hara Sai Kishan

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1 Personal Information

I am Hari Hara Sai Kishan, a third-year B.Tech student in Computer Science and Engineering at IIIT Sri City, expected to graduate in 2027. Passionate about technology and innovation, I am dedicated to exploring new domains in web development and natural language processing, aiming to create impactful solutions through my projects.

2 Education

- **B.Tech in Computer Science and Engineering**, IIIT Sri City, 2023–2027 (Expected) CGPA: 7.91
- Intermediate (12th Grade), FIITJEE Junior College, 2021–2023
- 10th Grade, FIITJEE High School, 2019–2021

3 Skills

• **Technical Skills**: Java, HTML, CSS, JavaScript, Node.js, Express, React, Tailwind CSS, MongoDB, C, Operating Systems (OS), Computer Communication Networks (CCN), Object-Oriented Programming (OOPS), SQL, NLP: Tokenization, NLP: POS Tagging

4 Projects

• Drive Bid Rent (Ongoing)

A platform for auctioning and renting vehicles, built using HTML, CSS, JavaScript, Node.js, Express, MongoDB, and React. Designed to provide a seamless user experience for vehicle transactions.

• Proctored Online Exam Platform (Ongoing)

A system for conducting online exams with proctoring methods, utilizing HTML, CSS, JavaScript, SQL for question fetching, and concepts from CCN (threading), OS, and OOPS.

• Sarcasm Detector (Ongoing)

A project focused on detecting sarcasm in Telugu text using core NLP principles, including tokenization and POS tagging, to analyze linguistic patterns.

5 Personal Statement

As a third-year B.Tech student in Computer Science and Engineering at IIIT Sri City, I am driven by a passion for technology and a curiosity to explore innovative solutions. Working on projects like vehicle auction platforms and sarcasm detection in Telugu has deepened my understanding of web development and NLP. My goal is to leverage my skills in Java, React, and

MongoDB to build impactful applications that solve real-world problems while continuously learning and adapting to the ever-evolving tech landscape.

6 Samples of Work

The following are ongoing projects showcasing my technical skills:

- **Drive Bid Rent**: A web-based platform for vehicle auctions and rentals, utilizing a full-stack approach with React, Node.js, Express, and MongoDB to manage user interactions and data.
- **Proctored Online Exam Platform**: A secure online exam system incorporating web technologies, SQL for question management, and threading concepts for real-time proctoring.
- **Sarcasm Detector**: An NLP-based project analyzing Telugu text for sarcasm, leveraging tokenization and POS tagging to process linguistic data.

7 Extracurricular & Volunteering

- **Joint Secretary (Cultural)**, Student Development Council (SDC), IIIT Sri City, 2025–2026 Leading cultural initiatives and events to foster student engagement.
- Co-lead, Invitation Team, Abhisarga 2024–2025
 Contributed to the success of IIIT Sri City's annual event by managing invitations and coordination.
- **PR Core Member**, Mise en Scène (Movie Club), 2024–2025 Promoted movie-related events and activities to enhance campus cultural engagement.
- Co-lead (Logistics), National Service Scheme (NSS), 2024–2025 Organized logistics for community service initiatives, including a blood donation camp at IIIT Sri City.
- **Volunteer**, Blood Donation Camp, IIIT Sri City Coordinated and executed a successful blood donation drive on campus.

8 Resume

A summary of my academic and professional journey is included in this portfolio. For a detailed resume, please contact me at hariharsaikishan.a23@iiits.in.

9 Contact

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