SRI PRIYA TIRUKOVELURI

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Github | LinkedIn

ABOUT ME

MCA student who enjoys building practical web apps using full-stack tools. Passionate about Java, especially for DSA and problem-solving. I love learning fast, solving real problems, and working with others to create clean, reliable solutions.

EDUCATION

- Masters of Computer Applications | SRM Institute of Science and Technology, Chennai

  CGPA : 9.7 | (July 2024 - May 2026)

- Bachelors of Computer Applications | Nizam College, Hyderabad

  CGPA : 9.1 | (Oct 2021 - May 2024)

- 12th MPC | Sri Chaitanya Junior College, Hyderabad

  CGPA : 9.4 | (June 2019 - March 2021)

- 10th | Sri Sahiti high school, Hyderabad

  CGPA : 9.2 | (June 2018 - March 2019)

EXPERIENCE

- **Frontend Development Intern | Turn2Law – LegalTech Platform, Chennai**   (June'25 - Sep'25)
  Building a responsive legal-tech landing page using React, Next.js, and Tailwind CSS as a frontend intern at Turn2Law.

PROJECTS

- **HopNGo – Full-Stack Travel Booking Platform**
  Developed a full-stack web application using **React, Node.js, Express.js, and MongoDB** to allow users to explore, search, and book travel destinations. Includes user authentication, **RESTful APIs**, and responsive UI components.
  🔗 HopNGo
- **Simon Says Game – Web-based Memory Challenge**
  Built an interactive memory game using **JavaScript**, **HTML**, and **CSS**, focusing on real-time feedback and dynamic user interaction. Demonstrated event-driven logic and DOM manipulation to simulate real-time game states with accuracy.
  🔗 GitHub: Simon Says

TECHNICAL SKILLS

- **Languages:** Java, JavaScript, HTML, CSS, SQL
- **Frameworks/Tools:** React.js, Node.js, Express.js, MongoDB, Bootstrap, Framer Motion, Git, GitHub, Figma
- **Concepts:** RESTful APIs, OOPs, Responsive Design, Data Structures & Algorithms, Problem Solving
- **Operating Systems:** Linux, Windows, Mac

ACHIEVEMENTS

- Presented at CIMA '25: ***"Beyond the Call: A Wearable-Based Automated System for Emergency Medical Response"*** — proposed a tech-driven solution using wearables for real-time monitoring and automated hospital coordination. Recognized for sparking discussions on innovation in emergency healthcare - https://jmp.sh/s/2X7xAjvK1JcDqQg29upQ
- Balanced academic excellence and responsibility by working 3 hours daily as a part-time tutor throughout BCA, demonstrating time management and strong communication skills. | July 2021 - Jan 2024

LANGUAGES

- Telugu, English, Hindi