

YELISETTI S R K SURYA CHANDR RAJESH

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Education

Bachelor of Technology — Artificial Intelligence & Machine Learning	2022 – 2026
<i>Aditya University, Surampalem</i>	<i>CGPA: 8.63/10.0</i>
Intermediate — MPC	2020 – 2022
<i>K S N Junior College</i>	<i>Percentage: 92.90%</i>
Secondary School	2019 – 2020
<i>Bhashyam E M School</i>	<i>Percentage: 97.50%</i>

Experience

Web Developer Intern	June – July 2024, May – June 2025
<i>Technical Hub Pvt. Ltd.</i>	<i>Surampalem, India</i>
<ul style="list-style-type: none">Worked on full-stack development of real-time web applications used by 1,000+ users, contributing to both UI and backend logicBuilt and integrated RESTful APIs using Node.js, Express.js, and MongoDB for dynamic data handlingDesigned and implemented responsive, component-based interfaces using React.jsFrontend Offer Letter: Click to view 🔗 Full Stack Offer Letter: Click to view 🔗	
Student Ambassador	Jan – Feb 2025
<i>LetsUpgrade EdTech Pvt. Ltd.</i>	<i>Remote</i>
<ul style="list-style-type: none">Boosted student engagement by 50% via social campaigns & onboarding 100+ studentsOrganized online events with 80% attendance and increased platform traffic by 25%Offer Letter: Click to view 🔗	

Projects

Blood Donation Website 🧩	
<i>React.js, MongoDB, Express.js, Node.js</i>	<i>Nov – Dec 2024</i>
<ul style="list-style-type: none">Built a full-stack blood donation portal for 1,000+ users with OTP-based donor registration and real-time donor trackingDesigned RESTful APIs and dynamic MongoDB schemas for efficient donor data managementCollaborated in a 5-member team, leading to a 25% increase in active donor participation	
Go-Karting Website 🧩	
<i>React.js, MongoDB, Express.js, Razorpay API</i>	<i>Jan – Feb 2025</i>
<ul style="list-style-type: none">Developed a race event portal with Razorpay integration and live leaderboard for 30+ college participantsContributed to UI/UX design, backend schemas, and payment APIs to streamline registration workflowsBoosted participant engagement by 40% through collaborative 3-member team efforts	
Score Hub	
<i>React Native, MongoDB, Node.js</i>	<i>Mar – Apr 2025</i>
<ul style="list-style-type: none">Designed a mobile-first platform for organizing and managing multi-sport tournaments with real-time score trackingEnabled users to create, host, and score games across various sports, supporting team and player statsDeveloped scalable backend APIs and intuitive UI for seamless event hosting and result visualization	

Technical Skills

Programming Languages: Java, C, HTML, CSS, JavaScript
Frameworks & Libraries: React.js, React Native, Express.js, Node.js
Databases: MongoDB, SQL
Tools: VS Code, GitHub, Jupyter Notebook, Spyder
Specialization: Data Structures & Algorithms

Achievements & Certifications

- Competitive Programming:** HackerRank 4-Star in JavaScript, C; 3-Star in Problem Solving [🔗](#)*
- JavaScript Basic Certificate from HackerRank
- CodeChef:** 400+ problems solved, 1374 rating in Div 4 [🔗](#)*
- 200+ problems solved on LeetCode [🔗](#)*, and 200+ problems on GeeksforGeeks [🔗](#)*
- Certifications:** NPTEL DBMS, Pearson HTML & CSS - JavaScript, Python, Oracle Java Foundation, CodeChef Java for DSA