

# SHREYAS YANDAPALLI

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## EDUCATION

<b>VNR VJIET, Hyderabad</b> — B.Tech in Computer Science Engineering, GPA: 9.33/10	<i>Sept 2023 – June 2027</i>
<b>Sri Chaitanya Junior College, Hyderabad</b> — Class XI–XII, GPA: 9.8/10	<i>May 2021 – June 2023</i>
<b>The Future Kid's School, Hyderabad</b> — Class X, 91.2%	<i>March 2021</i>

## EXPERIENCE

<b>Web Development Intern – Sailotech Pvt Ltd</b> <i>Hyderabad, India</i>	June 2025 – July 2025 <i>On Site</i>
<ul style="list-style-type: none"><li>– Developed and deployed a dynamic company website using WordPress, customized PHP templates, and CSS.</li><li>– Configured local dev environment with XAMPP and implemented responsive layouts using media queries.</li></ul>	
<b>Junior Intern – Cisco</b> <i>Remote</i>	July 2024 – Aug 2024 <i>Virtual</i>
<ul style="list-style-type: none"><li>– Designed test cases for networking and security tools, gaining hands-on exposure to TCP/IP protocols and routing concepts.</li><li>– Contributed to QA pipelines and Agile sprints with senior engineers, ensuring reliability, and scalability of Cisco's solutions.</li></ul>	

## PROJECTS

<b>Hotel Reservation System</b>   React.js, Firebase, Flask, Bootstrap	GitHub
<ul style="list-style-type: none"><li>– Built a full-stack hotel reservation platform with dynamic room booking, confirmation PDF generation.</li><li>– Generated professional booking confirmation PDFs using ReportLab and served them via Firebase endpoints.</li></ul>	
<b>Campus Student Login Portal</b>   React.js, Express.js, Node.js, MongoDB, Bootstrap	GitHub
<ul style="list-style-type: none"><li>– Developed and deployed a full-stack student portal login system with form validation and role-based routing.</li><li>– Used Express.js and Node.js for backend; stored and verified user data using MongoDB.</li></ul>	
<b>Breast Cancer Classification</b>   Python, Scikit-learn	GitHub
<ul style="list-style-type: none"><li>– Trained Logistic Regression and KNN models on breast cancer data with feature scaling and EDA.</li><li>– Achieved 95% accuracy and 0.94 F1-score; evaluated using confusion matrix and ROC curve.</li></ul>	
<b>Global Connect Simulation</b>   MySQL, ER Modeling	GitHub
<ul style="list-style-type: none"><li>– Engineered a scalable relational database replicating Discord-like modules: user profiles, messaging, and role-based access.</li><li>– Crafted ER diagrams and optimized SQL queries to ensure high-performance data retrieval and referential integrity.</li></ul>	

## TECHNICAL SKILLS

**Languages:** C++, Python, Java, C, JavaScript, SQL, HTML/CSS

**Frontend:** React.js, Bootstrap

**Backend:** Node.js, Express.js, Firebase

**Tools & Platforms:** Git, GitHub, Streamlit, VS Code, Netlify, Render, Unix/Linux

**Computer Science Concepts:** DSA, OOPS, DBMS, OS, CN

## ACHIEVEMENTS

- **1st place in CodeRush (Convergence 2025)** – Ranked 1st for outstanding problem-solving speed and accuracy.
- **5-Star in Problem Solving on HackerRank** – Demonstrated strong analytical and DSA proficiency.
- **LeetCode: 1500+ rating** - Solved 200+ problems, displaying proficiency in diverse algorithmic challenges.
- **Smart India Hackathon (SIH) 2025** – Cleared campus round and advanced to next stages.
- **Finalist** in CodeNox 2.0, Turing Cup 2K25(National Contest) and Convergence Coding Contest.

## LEADERSHIP & ACTIVITIES

- Documentation & PR Head, Turing Hut VNRVJIET - Student Coordinator for several coding contests.
- Logistics Supervisor, NSS VNRVJIET - Main logistics head for the Mega Blood Donation Camp,2025