

# Sai Rithwik Bejadi

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[LinkedIn](#) • [Github](#) • [Codeforces](#) • [Leetcode](#) • [Personal Portfolio](#)

## PROFESSIONAL SUMMARY

Full-Stack Developer with internship experience at fast-paced startups, contributing to production systems and AI-assisted features across multiple platforms. Proven expertise in MERN stack and MCP servers for scalable system design. Open-source contributor and maintainer with 40+ pull requests, strong proficiency in JavaScript, and backend application development.

## EDUCATION

Bachelor of Technology (AI ML)	2024 - 2028
Newton School of Technology, ADYPU Pune, Maharashtra	Grade: 8.38/10.0
Intermediate (Class XII)	2022 - 2024
Narayana Junior College, Kondapur, Telangana	Grade: 93.7%
Matriculation (Class X)	2021 - 2022
Bhavan's Sri Ramakrishna Vidyalaya, Sainikpuri, Telangana	Grade: 84.2%

## INTERNSHIPS

MERN Stack Developer	December 2025 - June 2026
NirveonX	Remote, Hyderabad
<ul style="list-style-type: none"><li>Engineered a 4-layer <b>MERN</b> backend for ambulance booking to automate live dispatch workflows and database scaling</li><li>Integrated Groq-powered AI features with <b>JWT and RBAC security</b> while evaluating 7+ distinct engineering interns.</li></ul>	
Frontend Developer	April 2025 - June 2025
Get Interview Confidence	Remote, Kolkata
<ul style="list-style-type: none"><li>Shipped modular UI features using <b>Next.js, React, and Tailwind CSS</b> within a <b>7-member product team</b>.</li><li>Built a reusable Figma-based component library and optimized <b>SSR</b> across <b>10+</b> pages to improve load times.</li></ul>	

## PROJECTS

CGPA-Analyzer ( <a href="#">Github</a> ) ( <a href="#">Demo</a> )	October 2025
<ul style="list-style-type: none"><li>Engineered <b>15+ REST APIs</b> using Express and PostgreSQL to manage semester records and grade analytics efficiently.</li><li>Secured React routes with <b>JWT Authentication</b> to protect academic data and authentication flows more reliably.</li><li><b>Automated CGPA calculations</b> with real-time academic insights, <b>replacing manual</b> tracking workflows completely.</li></ul>	
TekronFest ( <a href="#">Github</a> ) ( <a href="#">Demo</a> )	March 2025
<ul style="list-style-type: none"><li>Deployed the official <b>Tekron 2025</b> website using <b>HTML, CSS, and JavaScript</b>, serving <b>1,000+ attendees</b>.</li><li>Collaborated with a <b>3-member team</b> to deliver event schedules, updates, and on-time platform deployment.</li><li>Maintained responsive layouts and cross-browser compatibility to ensure smooth access for all event participants.</li></ul>	

## SKILLS

**Computer Languages:** SQL, C++, JavaScript, CSS, HTML, NoSQL, TypeScript, Python

**Software Packages:** MongoDB, MySQL, Express JS, Node.js, React, Prisma ORM, Next.js, Tailwind

**Additional Courses:** Data Structure

**Others:** Docker, Git and Github, AWS

## EXTRA-CURRICULAR ACTIVITIES

**Community**  
**Open Source**

- Hacktoberfest 2024** — Merged 8+ pull requests across JavaScript and TypeScript repositories, focused on performance and bug fixes.
- Development Club (NST)** — Improved student-facing websites, standardizing UI patterns and frontend performance.