

# Gunna Krishna Sree

[gkrishnasree5@gmail.com](mailto:gkrishnasree5@gmail.com) | [+91-9652910937](tel:+91-9652910937) | [Portfolio](#) | [LinkedIn](#) | [GitHub](#) | [LeetCode](#) |

## Education

**SR University**, Bachelor of Technology in Computer Science Oct 2022 – Jun 2026

- GPA: 9.6/10.0 ([Transcript](#))
- **Coursework:** Data Structures, Algorithms, Operating System, Computer Networks, Database Management System, Web Technologies, Java, Python

## Experience

**Web Developer Intern**, Triyas Tech Solutions – Warangal, India Jun 2024 – Sep 2024

- Engineered a cutting-edge website redesign with Next.js, resulting in a 50% increase in mobile traffic and a 30% boost in overall visitor interaction; the site now supports over 1,500 daily users seamlessly

**Google AI/ML Virtual Internship**, AICTE May 2024 – July 2024

- Hands-on experience acquired in machine learning techniques and applications

## Projects

**Library Management System | Python, Django** ([GitHub](#)) Jun 2024

- Built a library management system in 3 weeks, focusing on streamlining administrative processes
- Created features for automated book tracking and member registration that cut manual processing time by 75%
- Implemented an automated book cataloging feature that reduced manual entry time to under 5 minutes per record, speeding up inventory processes for staff handling thousands of books annually

**Secure Login and Registration System | Node.js, Express, PostgreSQL** ([GitHub](#)) Jan 2024

- Implemented social login functionality using Passport.js, supporting Google and Facebook authentication to provide users with multiple sign-in options
- Ensured data security through password hashing (MD5) and robust user session management

**Google Keep Clone | React** ([GitHub](#)) Feb 2024

- Developed a task management app with an intuitive interface inspired by Google Keep
- Utilized React hooks and Context API for state management, improving the application's performance and code organization
- Designed a responsive, user-friendly interface, ensuring a consistent experience across desktop and mobile devices

## Technical Skills

**Languages:** Python, JavaScript, C, SQL

**Frontend Development:** TailwindCSS, ReactJs

**Backend Development:** NodeJs, ExpressJs, Django

**DataBases:** PostgreSQL

**Tools:** Git, Visual Studio

## Achievements

- Won 1st place in Internal Hackathon conducted by our university for Smart India Hackathon 2024 ([Certificate](#))
- Led a four-person team in the Genzeon GenzVerse Hackathon, achieving a top-ten placement out of 50+ participating teams by developing an innovative solution concerning medical companies. ([Certificate](#))