# Naga Sai Balam

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## EDUCATION

**Lovely Professional University**     Punjab, India
Bachelor of Technology - Computer Science and Engineering, GPA:7.8     **Aug 2021 - Jul 2025**
**Sri Chaitanya Junior College**     Andhra Pradesh, India
Intermediate – MPC, GPA:10     **Jul 2019 – Mar 2021**

## SKILLS SUMMARY

- **Languages**: C++, Java, JavaScript, TypeScript
- **Frameworks**: HTML, CSS, React.js, Next.js, Node.js, Express.js, MongoDB, MySQL
- **Tools/Platforms**: Visual Studio Code, MS Excel, MS word, Cursor IDE, Git & GitHub, Docker
- **Soft Skills**: Problem-Solving, Innovative, Project Management, Adaptability, Collaboration

## WORK EXPERIENCE

**Full Stack Developer intern (Remote paid) – Sendora.ai | CERTIFICATE**     **Oct 2025 – Dec 2025**
- Worked on the Viral Flow project, developing features to scrape and **aggregate** viral content (posts, videos, articles) from platforms such as YouTube and LinkedIn using external scraping APIs.
- **Integrated** Google Authentication and form-based authentication using Supa base to enable secure user login and personalized access to the platform.
- Built a visually appealing frontend for the Trudy project, enabling AI agents to call customers, support voice creation and management, and include a Settings page for configuration.

**Full Stack Engineer Intern (onsite paid) – Eizen.ai | CERTIFICATE**     **Jan 2025 - Jul 2025**
- **Revamped** the company's official website by improving the About page, reorganizing the Videos section, and ensuring responsive design across devices.
- Created the frontend to integrate a **video generation** ML model, building a form-based interface to capture video details (name, input/output language, and text) and dynamically generate videos.
- Built a mobile app for **intelligent** video analytics, enabling real-time detection and analysis using ML-based features.

## PROJECTS

**E-commerce website | LINK**     **Jun 2024 - Aug 2024**
- Designed and developed a full-stack e-commerce application with dedicated interfaces for users and **administrators** to enhance user experience.
- **Implemented** Add to Cart functionality, enabling users to manage selected products before completing purchases for seamless shopping flow.
- Integrated secure user **authentication** with sign-up, sign-in features using JWT for encrypted credential handling.

**Portfolio Application | LINK**     **Jul 2024 - Aug 2024**
- **Created** a personal portfolio using HTML, CSS, and JavaScript to showcase skills, projects, and experience.
- Implemented features like project filtering, smooth scrolling, and animations for better **interactivity**.
- Ensured **cross-browser compatibility** and responsiveness to deliver a reliable browsing experience.

## ACHIEVEMENTS

- Actively and consistently participated in 20+ weekly coding contests on Code Chef.     **Jan 2024 - May 2024**
- Successfully practiced and solved 220+ DSA problems across Leet Code, GFG & Code Studio.     **Nov 2023 - Jun 2024**

## CERTIFICATIONS

- In-Depth Data Structures and Algorithms - Self-Paced Course from Cipher Schools. | **CERTIFICATE**     **Jun 2023 - Jul 2023**
- Received a certificate for solving 275+ problems on Code Chef in C++ & Java. | **CERTIFICATE**     **Jan 2024 - May 2024**