

MADHU SRI ALAPANI

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OBJECTIVE

Highly motivated Final year Computer Science student with proficiency in Front-end development, seeking an internship opportunity to contribute innovative ideas, learn from industry experts, and further develop my skills in a dynamic and collaborative environment.

EDUCATION

B.Tech in Computer Science, Amrita sai institute of science and technology, paritala **Expected 2026**
CGPA: 8.5/10 AP, India

Intermediate (MPC), NRI Junior college **2020 - 2022**
Percentage: 75% AP, India

Schooling (SSC), Subhodaya High School **2019 - 2020**
Marks: 558/600 AP, India

SKILLS

Programming Languages	C, C++, Python, HTML, CSS
Developer Tools	Git/Github, VS Code
Academic Coursework	Data Structures, Operating Systems (Windows, Unix/Linux), CN, OOP, DBMS
Certifications	Introduction to HTML(Infosys Springboard) CSS(Infosys Springboard) Soft Skill(Infosys Springboard) Basics of Python(Infosys Springboard) (View)

EXPERIENCE

Infosys **January 2025 - April 2025**

- Selected for Infosys Springboard Training Program, enhancing skills in industry-leading technologies and methodologies. ([view](#))
- Developed essential soft skills in teamwork, communication, problem-solving, project management, adaptability, leadership, and a strong work ethic, contributing significantly to my professional growth.

PROJECTS

Image search engine: Developed a robust Image Search Engine leveraging HTML, CSS, and JavaScript. Integrated a reliable image API for dynamic, real-time image updates and implemented advanced search functionality with filters. Focused on delivering an optimized user experience with intuitive design and seamless navigation. ([Project Link](#))

Text to speech converter: Developed a fully responsive Text-to-Speech Converter leveraging HTML, CSS, and JavaScript. Utilized advanced speech synthesis technology to generate high-quality audio outputs and implemented intuitive controls for voice modification. Focused on delivering a seamless user experience with clean design and effortless navigation. ([Project Link](#))

EXTRA-CURRICULAR ACTIVITIES

- Awarded Second Prize in presentation competition for outstanding presentation on "ChatGPT using Excel". (2023)
- Received First Prize in project Expo (ImageSonic) for exceptional project on "Image Search Engine , Text-to speech converter". (2024)
- Secured Third Prize at National-Level Technical Competition, Usha Rama College - Participated in Tech Talks, demonstrating expertise and knowledge among national-level participants. (2025)