

Sai Ram Sathosh Guttula

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Objective

Passionate and dedicated BSc Computer Science student seeking an entry-level opportunity to apply fundamental programming and problem-solving skills. Eager to contribute to team projects, learn new technologies, and grow as a software developer.

Education

Aditya Degree College, Bachelor of Science in Computer Science GPA: 7.0/10.0

2023 – Present

sri balaji Convent,secondary education

Sri ravi jr college,intermediate

Internship

MERN Stack Intern, Adhoc Network

- Built basic web applications using MongoDB, Express.js, React.js, and Node.js.
- Developed and connected REST APIs to frontend interfaces using Express and React.
- Gained hands-on experience in using Git, version control, and team collaboration tools.
- Participated in code reviews, debugging sessions, and team meetings to improve development workflow.

Projects

Personal Portfolio Website

- Built a basic personal website using HTML and CSS to showcase projects and resume.
- Published using GitHub Pages.

CSP(community service project)

- experiential learning strategy that integrates meaningful community service with academic development

Technologies

Languages: C, Java, Python, SQL, HTML, CSS

Tools/Technologies: Git, VS Code, GitHub, MySQL

Operating Systems: Windows

Relevant Courses: Programming in C, Data Structures, DBMS

Certificates

Python Essentials 1 and 2, Cisco Networking Academy – Aditya University

- Successfully completed an introductory course in Python programming.

Adhoc aditya ideastorm,Tech fusion hackation

- hackathon focused on building and improving software with the principles of DevOps
- **certiport**, HTML5 Application development

Skills

- Good understanding of programming logic and control structures
- Problem-solving and analytical thinking
- Basic experience with version control using Git
- Teamwork, time management, and communication skills