KATTA YUVA SURYA

■ yuvasuryakatta143@gmail.com — in LinkedIn — • Github — • Portfolio

Profile Summary

Software Developer proficient in Object-Oriented Programming (OOP), Frontend Development and Basics in DSA. Skilled in UI/UX design and performance optimization, with a strong focus on developing scalable, responsive applications. Adept at problem-solving and eager to leverage technical expertise in a Software Developer role to drive innovation and efficiency.

Education

Bachelor of Technology (B.Tech), Electronics and Communication Engineering (ECE)

Sree Rama Engineering College - Tirupati

2020 - 2024

Intermediate

Rayalaseema Arts and Science Junior College - Tirupati

2018 - 2020

Metric

Sri Sai Vignan High School - Chitvel

2018

Skills

Programming Languages: Java, C#

Database: SQL (MySQL)

Frontend Development: HTML, CSS, JavaScript

Version Control: Git, Github

Development Tools: VS Code, MySQL

Soft Skills: Problem-solving skills, Good communication, Teamwork skills

Languages: Telugu, English

Projects

ATM Simulation Program [Mini Project]

- Developed an ATM simulation program in C# with functionalities including balance inquiry, deposits, and withdrawals.
- Implemented user-friendly console-based menu navigation to enhance the customer experience.
- $\bullet \ \ \ Utilized \ object-oriented \ programming \ principles, including \ encapsulation \ and \ class-based \ structure.$
- Integrated error handling and input validation to ensure accurate and secure transactions.

Portfolio

- Designed and developed a personal portfolio to showcase my skills, projects, and professional journey using HTML, CSS, and JavaScript.
- Implemented a responsive design to ensure compatibility across various devices.
- Integrated smooth scrolling and interactive animations for a better user experience.
- Deployed the project using GitHub Pages for easy accessibility. View Project

Certifications

- Certification on Forntend Developemnt (HTML, CSS, Javascript)
- Certification on Java
- Certification on IOT