**JISHITHA MARADA**

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***SUMMARY:*** Enthusiastic, hardworking, and motivated Computer Science student with a deep passion for technology. I am eager to apply my knowledge and gain practical experience in Web Development and Data Science. Good foundation in programming, problem-solving, and analytical skills. Dedicated to continuous learning. Looking forward to contributing to innovative projects and expanding my expertise in the tech field.

***EDUCATION:***

Tirumala E.M High School & Junior College , Rajahmundry 2018-2022

Bachelor of Technology in Computer Science Engineering at VIT-AP University 2022-2026

**PROJECTS:**

1. **AMAZON CLONE** | *HTML, CSS*

Developed a responsive Amazon clone using HTML and CSS, focusing on key features like

the homepage, product listings, and detailed product pages. Employed modern CSS

techniques such as Flexbox to ensure a great experience across devices. The project

highlights my front-end development skills by mirroring Amazon's design elements, including

navigation menus, search bars, and product details.

1. **PORTFOLIO WEBSITE** | *HTML, CSS, JAVASCRIPT*

Developed a responsive portfolio website using HTML, CSS, and JavaScript to showcase

my work and skill. JavaScript was used to add dynamic features such as animations and a

contact form. This project highlights my front-end development skills and ability to create

visually appealing and functional web applications.

1. **MUSIC PLAYER** | *JAVA USING OOPS AND DSA*

Developed a music player application using Java, leveraging object-oriented programming

principles. The application allows users to play, pause, and manage playlists and user

friendly interface. Implemented key OOP concepts such as inheritance, encapsulation, and

polymorphism to structure the code efficiently. The project showcases my skills in Java

programming and OOPS.

***TECHNICAL SKILLS :***

***CURRENT CGPA:*** 8.85

**PROGRAMMING LANGUAGES** - Java, Python, HTML, CSS, SQL, Javascript, R

**DEVELOPER TOOLS** - VS Code, Google Colab, Figma, Git, Dashboards using Power BI

**SOFT SKILLS –** Problem Solving, Communication, Critical Thinking, Teamwork, Adaptability, Time Management

**LANGUAGES:**ENGLISH, HINDI, TELUGU

**FRAMEWORKS & LIBRARIES –** Numpy, Pandas, OpenCV

**CERTIFICATIONS -** 1) Awarded with 7th place for the final Expo of Engineering Clinics (2023-24)

2) Oracle Database Foundation Course Completion Certificate

3) DA Mega Workshop Completion Certificate

4) AWS Project Completion Certificate

***RELEVANT COURSE WORK :***

DSA | Computer Networks | Database Management Systems | Statistics & Probability | Linear Algebra | Discrete Maths | Computer Organisation & Architecture |Problem solving in Python| OOPs | Aptitude| Machine Learning