SAMUDRALA VISHNUVARDHAN

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EDUCATION

Vellore Institute Of Technology   2021 - 2025
Computer Science and Enginnering with Spl. Blockchain **CGPA : 8.06**

Relevant Coursework: Database Management Systems, Software Engineering, Operating Systems, Computer Networks, Design and Analysis of Algorithms, Object Oriented Programming, Blockchain Technologies

Chegu Vidyalayam, Jaggayyapet (2019)   **Narayana Junior College, Vijaywada (2020)**
Class 10th SSC - **10/10 GPA**   Class 12th CBSE - **87.6%**

SKILLS SUMMARY

Programming: Java, MySQL, HTML, CSS, Javascript
Technologies/Frameworks: Linux, Github, WordPress, Adobe Creative Suite, Microsoft Office
Developer Tools: VS Code, AWS, Figma (Beginner), Vim, Oracle, APEX Workspace
Personal Strengths: Determination, Moral Values, Communication Skills, Team Player

EXPERIENCE

TAM – VIT, VIT Vellore   Aug 2022 – Oct 2023
- Created web components for club event websites using HTML, CSS, and JavaScript.
- Designed several multi-media posters and videos using Adobe Creative Suite, showcasing valuable editing and designing skills.

PROJECTS

To-Do App (Java) (Link)
- Developed a task management application in Core Java featuring object-oriented principles, file handling, and data persistence using Java Serialization to allow users to add, update, delete, and list tasks.
- Implemented a command-line interface (CLI) to interact with tasks, focusing on modular design, ensuring scalability and easy maintenance of the application's functionality.
- Languages / Tools Used: IntelliJ IDEA, Java.

Indian Universities Finder (Oracle APEX) (Link)
- Developed "Indian Universities Finder" project using Oracle APEX, enhancing data retrieval efficiency.
- Tools Used: Oracle APEX Workspace.

Termofolio (HTML, CSS, JavaScript) (Link)
- Created an innovative and interactive terminal-based portfolio site using HTML, CSS, and JavaScript, mimicking a Linux terminal interface.
- Languages Used: HTML, CSS, JavaScript, Git.

CERTIFICATIONS

- AWS Certified Cloud Practitioner - AWS
- Linux and SQL - Google
- JAVA Core - Hackerrank
- Public Speaking - NPTEL

ACHIEVEMENTS

- Won 1st prize in academics and facilitated for being topper in SSC.
- Achieved 130+ WPM typing speed, demonstrating exceptional efficiency and accuracy in fast typing.
- Won many Essay Writing, Spell Bee, Elocution, and Science competitions at the school level.
- Launched a YouTube channel reviewing tech software and products, attracting over 80k views and building an organic tech community.