

SAMUDRALA VISHNUVARDHAN

Vijayawada, Andhra Pradesh | [✉ vv859047@gmail.com](mailto:vv859047@gmail.com) | [🌐 LinkedIn](#) | [🐙 GitHub](#) | [📁 Portfolio](#) | [☎ +919603535179](#)

EDUCATION

Vellore Institute of Technology, Vellore	B. Tech in CSE	CGPA: 8.06*/10	2021-Present
Narayana Junior College, Vijayawada	PCM, BIEAP	Marks: 902/1000	2019-2021
Chegu Vidyalayam EM School, Jaggayyapet	SSC	Marks: 10/10	2008-2019

WORK EXPERIENCE

TAM – VIT

Designer / Core Member

VIT Vellore,
Aug2022 – Oct 2023

- Created Web Components for Club Event Websites in HTML, CSS and JavaScript.
- Designed Several Multi-Media Posters and Videos Using Adobe Creative Suite and Showcased 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, with a focus on modular design, ensuring scalability and easy maintenance of the application's functionality.
- **Languages / Tools Used:** IntelliJ IDEA, Java.

Indian Universities Finder using Oracle APEX | [Link](#)

- Developed "Indian Universities Finder" project using Oracle APEX, enhancing data retrieval efficiency. Part of Oracle Database Developer Certification Course.
- **Tools Used:** Oracle APEX Workspace

Termofolio | [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.

TECHNICAL SKILLS

Programming Languages: JAVA, MySQL, HTML, CSS, Javascript

Developer Tools: VS Code, AWS, Figma (Beginner), Vim, Oracle, APEX Workspace

Technologies / Frameworks: Linux, Github, WordPress, Adobe Creative Suite, Microsoft Office

Relevant Coursework:

- Computer Programming: Java, Object Oriented Programming Concepts and Data Structures
- Database Management Systems
- Blockchain Technology
- Operating Systems
- Computer Networks

CERTIFICATIONS

[AWS Certified Cloud Practitioner - AWS](#)

- Earned AWS Certified Cloud Practitioner certification, merging deep understanding of cloud computing with practical skills in deploying AWS services and managing projects.

[Linux and SQL - Google](#)

- Completed a comprehensive Google-certified course on Linux and SQL concepts mastering foundation skills.

[JAVA Core - Hackerrank](#)

- Successfully completed a Java certification test on HackerRank, demonstrating advanced programming skills and problem-solving ability.

[Public Speaking - NPTEL](#)

- Successfully Completed NPTEL certification on Public Speaking, enhancing presentation and communication skills.

ACHEIVEMENTS / EXTRA CURRICULAR

- Won 1st prize in academics and facilitated for being topper in SSC.
- Completed Advanced Placement Trainings – DSA training
- Achieved 130+ WPM typing speed, demonstrating exceptional efficiency and accuracy in [fast typing](#).
- Won many Essays Writing, Spell Bee, Elocution, Science competitions in school level
- Launched a [YouTube Channel](#) reviewing tech software and products, attracting over 80k views and building an organic tech community.

STRENGTHS

- Determination and Moral Valued
- Communication Skills
- Team Player

HOBBIES

- Participating in Debates
- Testing New Software / Applications
- Interested in Learning Latest Trends in Technology