VECHALAPU JEEVANA SRI

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SUMMARY

A highly motivated and aspiring software developer, currently pursuing a Bachelor of Technology in Computer Science and Engineering. As a Computer Science Engineer, I bring expertise in software design, development, and implementation to the table. My proficiency in programming languages, algorithms, and software engineering principles enables me to craft innovative solutions to complex challenges. I'm a dedicated problem-solver with a passion for staying updated on emerging technologies and contributing to the field through research and collaboration.

EDUCATION

- **Vignan's Institute of Information Technology**   Visakhapatnam, *India*
  Bachelor of Technology, Computer Science Engineering; CGPA:9.52   *Oct 2022-Present*
- **Tirumala Junior College**   *Visakhapatnam, India*
  Intermediate, MPC; Percentage:96%   *June 2021-July 2022*

EXPERIENCE

- **24hrs Hackathon (Sus Hacks)**   *Visakhapatnam, India*
  Project development skills.   *27th-28th April 2024*
- **Intern-pe Virtual Internship**
  Artificial intelligence / Machine Learning: *May 2024- June2024*
- **Octa-net Virtual Internship**
  Web Development   *May 2024- June2024*
- **Bharath Intern Virtual Internship**
  Web Development   *May 2024- June2024*

SKILLS & TOOLS

Programming Languages: Python, C, C++, HTML, CSS.

Database Technologies: SQL, DBMS.

Version Control: GitHub.

Soft Skills: Problem-Solving, Detail-oriented, Team-building, Analytical thinking.

CERTIFICATIONS

- Responsive Web Design Developer Certification –(FCC)
- Introduction to Relational Data Base Management system – (EDX)
- Certificate of virtual internship (AI/ML)
- HTML, CSS, C++ - (SOLO LEARN)

PROJECTS

- Mini Project (DSA Tracker):
  - Features: User authentication, track completed topics/problems, visualize progress.
  - Challenges: Designing the database schema, implementing user authentication.
- E-commerce landing website:
  - Goal: Make a simple website to sell furniture.
  - Tech Use: HTML, CSS, JavaScript.
- Netflix Clone:
  - Goal: Create a simplified version of the Netflix platform.
  - Tech Use: HTML, CSS, JavaScript.
- Basic Python Project:
  - Goal: Create a simple Tic Tac Toe game.
  - Tech Use: Python programming language.