About:

My self Vasudeva, I am a dedicated Computer Science and Engineering B.Tech student, maintaining a notable CGPA of 9.3. My practical experience extends from internships at VirtualMaze and Indo-Euro Synchronization, complementing my academic rigor. Proficient in key programming languages Python, C, SQL, HTML, and CSS I specialize in software development and complex problem-solving.

Internships and Projects:

Throughout my internships, I engaged with diverse domains, enriching my skill set significantly. In this Python development internship, where I delved deep into various aspects of the field. During this period, I played a key role in enhancing efficiency for oil and gas projects through the successful completion of a Rig Scheduling project.

During my Data Science internship, I delved into a comprehensive learning experience, expanding my skills across various tools and platforms. I acquired proficiency in PowerBI, Tableau, SQL, and Excel, gaining hands-on experience in harnessing these tools for data analysis and visualization. The internship provided a structured environment for mastering these technologies, enabling me to translate theoretical knowledge into practical applications.

I am hear:

I'm here to explore new tech and gather insights for my upcoming project. My goal is to contribute to tech innovation through strong problem-solving skills. Excited about this journey and eager for valuable mentorship along the way.