



ONE PAGE SUMMARY

ABOUT

I am C. Ravindra, a Computer Science and Engineering B.Tech student with a CGPA of 9.2, combining strong academics with practical experience gained through internships at Virtual Maze and Indo-Euro Synchronization. Proficient in programming languages like **Python**, **C** and **SQL**, I excel in software development and problem-solving.

INTERNSHIPS AND PROJECTS

During my internships, I had the opportunity to examine into diverse domains, further enhancing my skill set. In Data Science internship, I completed a rigorous 3-month program, acquiring comprehensive knowledge. As part of this journey, successfully contributed to a Rig Scheduling project, optimizing operations for oil and gas projects. Additionally, worked on another project where automated the download of satellite image tiles for map generation. These experiences showcase my versatility and proficiency in both data science and practical application projects.

INTERESTED IN

I am here to explore new technologies and seek guidance for my upcoming project. My goal is to contribute to the tech industry's innovation and growth, applying my passion for data science and problem-solving to create impactful solutions. I look forward to the mentorship and insights provided during this journey

