An independent and self-motivated student, pursuing a Career in Electronics which helped me to explore many ailed areas and gain a rich skillset and develop an interdisciplinary problem solving ability. Every experience no matter how trivial, provides the opportunity to learn something worth. Proficiency in English, Hindi and Kannada.

I have done projects on RTL design and Verification (SVM, UVM and VVM)
and published my first paper at International conference (VSPICE 2022) on 23 Dec 2022 in NMAM Institute of Technology Nitte, and rewarded as Best paper Award in VLSI stream.