

Currently pursuing B.Tech in Computer Science and Engineering .With strong passion in coding, web development and building user friendly interfaces, I engage in experimenting with new technologies, and keep exploring new possibilities. Through attending many competitions, I have been able to contribute to teamwork extensively.

WORK EXPERIENCE

ICT ACADEMY

MAY 2023

Full Stack Development Internship, Remote

- Coordinated with a team of interns in Full Stack Development Internship Program.
- Contributed to creation of a web app for quizzes, integrating aspects of front-end and back-end development using MERN Stack.
- Acquired knowledge of industry standards and best practices in Full Stack Development.

PROJECTS, ENGAGEMENTS & RECOGNITION

- Projects:
 - IOT based project: designed a voltage detecting safety helmet for electricians that provides alerts and automatic emergency messaging services
 - Contributed to development of automated resume builder website as part of mini project.
 - A weather alert website in React Framework using an API deployed.
 - A chrome extension that serves as a pomodoro timer deployed.
- Awards:
 - Secured First prize for Christ-Hack, a College-Level Idea pitching competition by designing a solar kart for transportation within campus.
 - Led a team in inter college electronics project expo, securing first position.
- Hackathons:
 - Participated in “Hack@Arch2.0”, a national level hackathon organized by GECT.
- Volunteer Work:
 - Volunteered for TinkerHub Maker Stations expo.
 - Volunteered for Mini-games as part of college Techfest

EDUCATION

B.Tech in Computer Science

2021 – 2025

– CGPA of 9.22/10

SKILLS

Python, C, MYSQL, HTML5, CSS3, JavaScript, React Framework

INTERESTS: Passionate in capturing moments through mobile phone photography.