

EDUCATION

- **Acharya Institute of Technology** Bangalore, India
Bachelor of Engineering in Information Science and Engineering (IT); CGPA: 8.81 Aug. 2020 – July. 2024
- **Mahesh Pu College** Tumakuru, India
CLASS XII; PERCENTAGE: 80 Apr 2018 – Apr 2020
- **Shubhodaya English School** Tumakuru, India
CLASS X; PERCENTAGE: 92.4 Apr 2017 – Apr 2018

SKILLS

- **Languages:** Java, Python, JavaScript, HTML/CSS
- **Tools:** Git, GitHub
- **Databases:** MySQL
- **Others:** Data Structures, Algorithms, DBMS, OOPs

EXPERIENCE

- **CODSOFT — Intern / JUL 2023 - AUG 2023**
I gained a lot of new knowledge during this internship while also brushing up on my coding abilities as I used front-end languages HTML, CSS, JavaScript & ReactJS to complete the projects that were given to me. Completed three tasks that were given to me during this internship (Calculator, Personal Portfolio & Todo List)

PROJECTS

- **Amazon Clone [GitHub Link]:** The Amazon clone web application is a replica of the renowned e-commerce platform, Amazon. Developed as a learning and practice project, it aims to emulate some of Amazon's key functionalities and user interface elements...
Technology Used: Html, CSS, JavaScript, Bootstrap.
- **Online Job Portal Management System [GitHub Link]:** Developed a web application using HTML, CSS, and JavaScript as the front-end tools and SQL, and PHP as the back-end tools to demonstrate the functionalities of DBMS concept.
Technology Used: HTML, CSS, JavaScript, MySQL, PHP.
- **Personal Portfolio [GitHub Link]:** Constructed a personal portfolio website utilizing HTML, CSS, React, and JavaScript, highlighting my skills, projects, and accomplishments in the tech field. This platform offers a visually engaging and responsive interface for visitors to explore my journey.

ACHIEVEMENTS

- Maintained top 10 Rank among all the sem of engineering with 8+ CGPA
- Coordinator of Steigen Lane 2021 – 2023
- CR for Academic Year 2022
- Attended workshop on AWS & Spark AR
- Won 1st prize in Intra department Cricket Championship as a Captain

CERTIFICATIONS

- **HTML, CSS, and JavaScript for Web Developers [Link]:** Learned front end from a course on Coursera
- **HTML5 – The Language [Link]:** Learned html from Infosys Springboard.
- **Modern PHP Web Development with MySQL, GitHub [Link]:** Gained knowledge about git and git hub
- **DBMS [Link]:** Awarded for completion of database management System
- **Python For Data Science [Link]:** Gained basic knowledge about data science