

CAREER OBJECTIVES

An insightful Computer Science and Engineering student with hands-on experience in web development and an enthusiastic programmer. If given a chance, will dedicate all the skills related to the assigned subject to the fullest.

EDUCATION

- **BTech**, *University of Visvesvaraya College of Engineering, Bangalore*, 8.59 CGPA Dec 2020 - Present
- **Class XII**, *Vidyodaya PU College, Udupi*, 96.5 Percentage March 2018 - March 2020
- **Class X**, *Karnataka Public School, Bidkalkatte, Udupi*, 97.12 Percentage April 2017 - April 2018

SKILLS

- Programming Languages** C, C++, Python(Basics)
- Web Technologies** Django, HTML, CSS
- Additional skills** Graphic Designing (Adobe Illustrator), Public Speaking

WORK EXPERIENCE

- Web Developer at Arrows Overseas Consultancy:** Sept 2022 - Oct 2022
- **Description:** This is a website developed to help the students interested in higher studies to pursue their dream college. The website gives the information about the colleges present in different counties in respective course.
 - **Contribution:** Designed and developed the front-end components and user interface for web applications, focusing on creating visually appealing and intuitive designs.
 - **Technologies Used:** HTML, CSS, JavaScript
- Startup Support Website during CodeFury 4.0, National Level Hackathon:** August, 2022
- **Description:** Designed and implemented a user-friendly website for a startup support platform, streamlining the process of finding and connecting with potential funders, facilitating valuable collaborations and securing essential financial backing.
 - **Contribution:** Leveraged expertise in front-end development to enhance the functionality and user interactions of the startup supporting platform, contributing to its success in facilitating effective communication between entrepreneurs and funders.
 - **Technologies Used:** HTML, CSS, JavaScript

PROJECTS

- College Placement Management System:**
- **Description:** As part of a collaborative team, I contributed to the development of a College Placement Management System using Django, HTML, CSS, and Bootstrap. This project involved designing and implementing a robust database management system to streamline the placement process within our college.
 - **Contribution:** Played a key role in developing the College Placement Management System by contributing to both front-end and back-end development using the Django framework, ensuring a seamless user experience and efficient data management.
 - **Technologies Used:** HTML, CSS, JavaScript, Django, Bootstrap
- Weather API**
- **Description:** This is website where an individual can access the weather of any location at any point of time. Used API by OpenApi.org to fetch the weather information.
 - **Contribution:** Developed and implemented key enhancements to the Weather API, improving data accuracy and expanding functionality to provide real-time weather updates and forecasts for global locations.
 - **Technologies Used:** JavaScript, CSS and HTML.

LEADERSHIP ROLES AND VOLUNTEERING ACTIVITIES

- **Chairperson, IEEE UVCE:** As a team, I have organised and managed numerous webinars, workshops, online sessions and events in the college. May 2023 - Present
- **President, UVCE Chetana:** As a team, I have volunteered and organised many technical, cultural and marketing events organised by the club. July 2022 - Present
- **IEEE UVCE:** Joined IEEE UVCE as a Representative Committee member in the year 2021. June 2021 - Present
- **Volunteered for ICInPro Conference 2021:** Volunteered for ICInPro Conference 2021: I have volunteered in a session of technical papers presentation. Sept 2021
- **Volunteered for IEEE CONECCT 2022:** I have managed a session of technical paper preparation by various authors. July 2022
- **District-Level Hurdles Athlete:** I have represented my taluk in district level hurdles competition. September 2018

HOBBIES

- Playing and watching Cricket, Kabaddi, Carrom matches.
- Listening to songs.
- Watching documentaries.