

# TUSHAR UMESH BASUGADE

B.E. - Computer Engineering

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## BRIEF SUMMARY

My objective is to achieve a responsible position and explore myself more efficiently in an industry. My goal also includes learning new technologies which will be introduced in upcoming years and contribute my best skills to the company.

## KEY EXPERTISE

Team Management Teamwork Time Management Quick Witted

## EDUCATION

### AISSMS College Of Engineering

2021 - 2025

B.E. - Computer Engineering | Percentage: 86.29 / 100

### Shri Balaji Madhyamik Vidyalaya & Junior College, Ichalkaranji

2021

12<sup>th</sup> | Hsc | Percentage: 90.67 / 100

### Annasaheb Dange Public School Ashta, Ashta

2019

10<sup>th</sup> | SSC | Percentage: 85.60 / 100

## INTERNSHIPS

### Elite Software,Pune | IT Product & Services

20 Dec, 2023 - 20 Jan, 2024

Web Development Intern

Key Skills: Python HTML CSS Bootstrap

Web Development Intern at Elite Software , Pune

This Internship was part of Winter Internship after 5th Sem

Worked on Python- Bootstrap Framework

## PROJECTS

### My Portfolio

Team Size: 1

My portfolio website showcases my work and expertise with a clean, user-friendly design. It includes sections for Projects, highlighting various personal and professional projects I've worked on, Skills, detailing my proficiency in different technologies and tools, and Contact, providing an easy way to get in touch with me. Built with HTML, CSS, and JavaScript, the site features smooth navigation and interactive elements to enhance the user experience.

### Weather Forecasting

Team Size: 1

The Weather Prediction App, built with HTML, CSS, and JavaScript, provides real-time weather updates. It fetches data from a weather API and displays current conditions such as temperature, humidity, and wind speed. The app includes geolocation to automatically detect the user's location and a search feature for city-specific weather information. Designed with a responsive layout, it ensures a seamless experience across all devices.

### Recipe Book

Team Size: 1

The Recipe Book project is a web application built using HTML, CSS, and JavaScript, utilizing an external API for recipe data. Users can search for recipes, filter them by ingredients or cuisine, and view detailed instructions. The app features a responsive design for accessibility on all devices, and users can bookmark their favorite recipes for easy access.

## WEB LINKS

o Github - <https://github.com/TusharBasugade>