

Vrushabh Sanjay Patil

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Stream: Electronics and Communication Engineering

Linked In - <https://www.linkedin.com/in/vrushabh-patil-259394222>



Objective: - To become a successful expert in the field of Information Technology by channelizing my technical knowledge and skills to ensure personal and professional growth and to contribute to the prosperity of the organization.

Educational Qualification:

Exam	Institute	University/Board	CGPA	Year of Passing
B. Tech	Sanjay Ghodawat University	Sanjay Ghodawat University	8.43	2022
TY	Sanjay Ghodawat University	Sanjay Ghodawat University	8.36	2021
SY	Sanjay Ghodawat University	Sanjay Ghodawat University	8.21	2020
FY	Sanjay Ghodawat University	Sanjay Ghodawat University	8.18	2019
HSC	Vyankatrao College, Ichalkaranji	Maharashtra Board	70.00	2018
SSC	Sanjeevan Vidyaniketan, Panhala	Central Board of Secondary Education	92.60	2016

EXPERIENCE:

Internship -

Fuel Instrument & Engineers Pvt.ltd.

TECHNICAL SKILLS:

Programming Languages	- C Programming, HTML, CSS, JavaScript, NodeJS
Video Editing	- Wonder Shell FilmoraX
Photo Editing	- Picsart, Snapseed

Project Details:

1. Portable English Text to Braille Generator for Visually Impaired in Real Time:

Braille scripts are used by visually impaired for their communication purposes which are quite different from what the sighted use. It uses the sense of touch, though this script is very useful for communication amongst the blind, it suffers from several shortcomings such as real time conversion is not possible. The proposed system assures to tackle this problem by constructing a Portable hardware which enables real time conversion of text. This is unique method of conversion in which text is converted to Braille characters which can be read easily by the visually impaired.

2. Omnifood: (<https://omnifood-vrushabh.netlify.app/>)

In this project I am trying to build a fictional food service website for a fictional company known as 'Omnifood' for a client. To introduce the company in more detail, 'Omnifood' is a start-up that uses AI to create and deliver custom healthy meal plans to the customers doorstep. To make our lives easier

Responsive and real-world website build using (HTML & CSS):
Website about ordering food meals, that hosted on netlify.app

3.Forkify Project (<https://vrushabh-patil.netlify.app/>)

This is a cookbook application that contains recipes for multiple different foods within categories. user can search recipe they want, then all recipes are display on left side, then user will then select the recipe he/she likes and the recipe view will be shown with much more details on right hand side.

This app is built with JavaScript along with HTML and CSS. It uses parcel as module bundler and NPM as package manager.

and also, Babel to convert ES6, ES7 and ES8 back to ES5.

4.Natours (<https://natours-app-vp.up.railway.app/>)

An awesome tour booking web app written in NodeJS, Express, MongoDB

Extracurricular activities:

- Worked as Class Representative in SY, TY.
- Played Hockey from College Hockey team

Current Status:

- **Completed B. Tech**
- **Minor Degree in Computer Science.**

Personal Details:

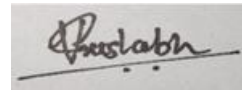
- DOB:28 December,1999
- Language Proficiency: Marathi, English, Hindi
- Permanent Address: 187 Snehkunj building ,Yalgud, tal-Hatkanangale, Dist-Kolhapur, PIN- 416236

Declaration:

I hereby declare that above written particulars are true to the best of my knowledge and belief.

Date: /-/-

Place: _____



Vrushabh Sanjay Patil

