

# Guruprasad Vishwas Pandit

382, Songiri, Ambed Budruk,  
Dist. Ratnagiri, 415637  
Mob: (+91) 7709401793 / 7776088638  
Email: gppandit.gp@gmail.com  
LinkedIn: linkedin.com/in/gppandit  
GitHub: github.com/guru-pandit  
Portfolio: gurupandit.tech



## Objective:

To work in an organization where I can acquire new knowledge, sharpen my skills and put my efforts into achieving the organization's as well as personal goals.

## Education:

Qualification	School/College	Board	Year	%
B.E. (EXTC)	Rajendra Mane College of Engineering and Technology, Deorukh	Mumbai University	2020	CGPA: 8
Diploma (EXTC)	Govt. Polytechnic, Ratnagiri	MSBTE	2016	69.47%
HSC	Jr. College (Arts & Science), Nive Budruk, Deorukh	Konkan Board	2013	55.33%
SSC	SKPM High school, Kolambe, Sangameshwar	Kolhapur Board	2011	88.91%

## Projects:

### 1) Restaurant Website (20/07/2020 to 05/09/2020 Front End Development Internship)

The website was created during a Dot Com Generations front-end development internship. The website is fully responsive and

### 2) Smart Industrial Data Logger (2019-20 BE Final Year)

The Smart Industrial Data Logger is the system that captures and stores the environment parameters by incorporating sensors. The system is equipped with several sensors such as temperature, vibration, speed, and current. The Raspberry-Pi system is used as a server to record and display the data from several sensors transmitted via Wi-Fi to the server. The **Python** program is used to store and display the data on the display.

## Internships:

1) Completed a **2-months** (04/02/2021 to 04/02/2021) online industrial **React JS** internship at **Technoboot** associated with **SkyyRider**. In the internship, I got to learn about **React JS** and **Redux**.

2) Completed a **6-week** (20/07/2020 to 05/09/2020) online **front-end web development** internship at **Dot Com Generations**. In the internship, I got to learn about different front-end web technologies like **HTML**, **CSS**, **JS**, **Bootstrap**, and **Figma**.

## Technical Skills:

1) **Programming Languages:** Python, C, C++

2) **Web Technologies:** HTML5, CSS3, JavaScript, SASS, Bootstrap, Basic Node JS, React JS, Redux

3) **Database:** MongoDB

4) **Software:** Visual Studio Code, Postman, MongoDB Compass, Figma

## Certifications:

- 1) Completed 6-week (15 Dec 2018 - 26 Jan 2019) online training on **Programming with Python** on Internshala.
- 2) Completed **HTML Essential Training** on LinkedIn.
- 3) Completed **CSS Essential Training** on LinkedIn.
- 4) Completed **JavaScript Essential Training** on LinkedIn.
- 5) Completed **SASS – CSS Preprocessor** on Udemy.
- 6) Completed 150hrs (9 Jun 2020 – 28 Jul 2020) **Web Development Training** conducted by Sambhav Foundation.
- 7) Completed 15hrs (20 Jan 2021 – 1 Feb 2021) **Essential Program in JavaScript Programming** on letsupgrade.in
- 8) Attended the workshop of **Introduction to Front End Development Using React JS** on skyryderinstitutions.com

## Awards:

- 1) **Rajendra Mane Award** for securing **1st Rank** in Academic year 2017-18
- 2) **Rajendra Mane Award** for securing **2nd Rank** in Academic year 2018-19

## Personal Details:

Nationality: Indian

Gender: Male

Date of Birth: 28 February, 1995

Marital Status: Unmarried

Hobbies: Painting, Swimming

Languages known: English, Hindi, and Marathi.

Date:

**Guruprasad Vishwas Pandit**