# **SANDHYA POTADAR**

**FULL STACK WEB DEVELOPER** 



• Belagavi, Karnataka

in www.linkedin.com/in/sandhya-potadar

https://github.com/potadar1999

https://potadar1999.github.io/Portfolio/

### PERSONAL PROFILE

I am an ambitious, self-motivated, and confident Java back-end developer with considerable technical skills. Driven by a passion for programming Focused on transparent communication and building efficient applications to minimize errors and bugs. Achieved proficiency at building trust with colleague

## **TECHNICAL SKILLS**

**JavaScript** Java

HTML

**CSS** 

Hiberante

**JDBC** 

SOL

**Spring Boot** 



Painting • Singing

## SOFT SKILL

Communication • Work Ethics • Leadership

### **EDUCTION**

#### **FULL-STACK WEB DEVELOPMENT**

Masai School 02/2022 - 11/2022

#### **B.E (Civil Engineering)**

KLE College of Engineering and Technology 06/2018 - 08/2021

### **PROJECT**

#### SHOP.COM 🛮

• GitHub r7

Shop.com is an Indian e-commerce company. It sells western and traditional, beauty, wellness and fashion products across websites and 100+ offline stores and builds a supplier chain

#### **Collaboration:**

Project developed along with 5 team members in 6 days.

#### **Area of Responsibility**

Developed Sign-in and sign-up pages

#### **Tech Stack**

HTML | CSS | JavaScript | Localstorage

#### **Features**

- Login/Signup page.
- Filter functionality on the product page
- End-to-End product purchasing flow from the website
- Different Sorting feature for products

#### HIVER.COM 2

• GitHub ☑

Hiver provides simplified email collaboration for teams we have to use their extension which keep tracks of all the important emails and keep a sorted track of all the emails.

#### **Collaboration:**

Project developed along with 5 team members in 5 days.

#### **Area of Responsibility**

Developed Customer page and Details page.

#### **Tech Stack**

HTML | CSS | Advance JavaScript | Localstorage

#### **Features**

- Login/Signup page.
- Allow users to find the work shop details and payment