# Saloni Kumari

## FULL STACK WEB DEVELOPER

Muzaffarpur, Bihar

in Saloni Kumari

🕥 Saloni Kumari 🥆 Saloni Kumari



## PROFESSIONAL SUMMARY

An enthusiastic full-stack web developer, a lifelong learner skilled in both front-end and back-end development, with a high adaptability to learn new technologies quickly. The goal is to leverage knowledge and build world-class web applications while facilitating the organization in achieving functional goals.

### **EDUCATION**

## Full Stack Web Development | Full Time,

Masai School, Bangalore Oct 2022 - Jul 2023 | Bangalore, Karnataka

## **Bachelor's In Computer Application,**

L.S.College, Muzaffarpur Sep 2017 - Apr 2020 | Muzaffarpur, Bihar

## SKILLS

HTML | CSS | JavaScript | Node.Js Express.Js | MongoDB | MySql | TypeScript React | AWS | SQL | Swagger | Bootstrap System Design | Redis | Python

## **SOFT SKILLS**

- Leadership
- Problem-Solving
- Time Management
- Team Collaboration

## **INTERESTS**

- Yoga
- Coding

## **PROJECTS**

## **CLONE OF TRIPVILLA** *⊘*

Book Top Holiday Homes - Villas, Apartments & **Homestays** 

GITHUB ∂

TECH STACK: HTML | CSS | Java Script **FEATURES:** 

- Sign In, Sign Up
- Home Page & Hotel Page

An individual project, made in 5 days.

## **CLONE OF ANTHROPOLOGY ℰ**

Find All Women's Clothing & Accessories GITHUB ₽

TECH STACK: HTML | CSS | Java Script **FEATURES:** 

- Sign In, Sign Up
- · Users can Add the product and make the payment

#### **AREA OF RESPONSBILITY:**

- Sign In, Sign Up
- Beauty & Wellness Product Page

A collaborative project built with 5 members, in 5 days

#### **CLONE OF URL SHORTNER (BRIEFLY)** *∂*

Briefly is basically a tool that takes a long website address and creates a shorter, more manageable link to the same content.

GITHUB ∂

TECH STACK: HTML | CSS | Java Script | Nodejs | Redis | Mongodb | Express

## **FEATURES:**

- Sign In, Sign Up
- · Users can shorten their URLs

#### **AREA OF RESPONSBILITY:**

- · Google Oauth
- · Github Oauth

A collaborative project built with 5 members, in 5