

# **Gayatri Patkar**

FRONT-END & BACK-END DEVELOPER

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- https://github.com/gpat22 /gpat22

#### **SKILLS**

HTML5 CSS3 JavaScript BOOTSTRAP PHP MySQL JAVA

#### **HOBBIES**

Listening To Songs Dot Mandala Art

#### LANGUAGES

English Marathi Hindi

#### **OBJECTIVE**

Looking forward for an entry-level position to kickstart my carrier. I want to use my knowledge and skills to get practical exposure and help the company as well as my future peers grow. I am adaptable and quick learner. I can assure about professional and personal growth.

#### **EDUCATION**

### B.Tech in Computer Engineering

### Lokmanya Tilak College Of Engineering

06/2019 - Present

CGPA - 9.58 (latest)

# HSC Board (12th)

P.E.S's English Medium School & Junior College of science February 2019 Percentage - 61.23%

### SSC Board (10th)

Saraswati Secondary School

March 2017

Percentage - 91%

# PERSONAL PROJECTS

## Login-Register Form

A responsive login-register form using front-end languages like HTML, CSS & BOOTSTRAP. Back-end languages like Php, MySQL. First user will ask to login if user has a account. if not user will get message to register.

### **Comment System**

A comment page having form with proper validation to add a comment to the same page. Technologies like HTML, CSS ,PHP, MySQL were used. All comment get saved in backend as well as get displayed below the form.

#### To-Do's List

A simple designed to-do list using javascript and other front-end languages. A list to store important tasks and remove tasks.

#### **CERTIFICATION**

Web Development Masterclass Udemy

Sep 2021 - Oct 2021

TCS ION Edge Young Professionals Sep 2021

Basics of JavaScript
Bloomzen Infosolution pvt. Ltd
June 2021

Workshop on ReactJS Brainovision Solutions India Pvt. Ltd July 2021

Basics of java Coding Ninjas December 2021

### PERSONAL PROJECTS

### **Registration Form**

A registration form having form validations applied by JavaScript functions, designed and structured by HTML5 & CSS3. A form having simple structure and style.

#### **Digital Clock**

A Real-Time Digital Clock designed using HTML5 & CSS3. Webpage also displays Date , Month and Year. Webpage also displays Timing of other countries such as London, Paris, Sydney , New York by clicking on a button.