Priyanka Takalkar

Kharadi, Pune

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https://www.linkedin.com/in/priyanka-takalkar18-pl/ https://github.com/Priyanka7828 https://priyanka7828.github.io/Projects/Portfolio/index.html

Summary:

I'm a Front End Developer professional. I describe myself as a passionate developer who loves coding. I am holding MCA degree. Like To work with a reputed & growth-oriented organization in challenging environment, where I can utilize & develop my potential to help the organization & my self-growth and makes my work attractive enabling continuous learning.

Education:

Sinhgad Institute of Business Administration and Research Master of Computer Applications From Pune University

Vishwakarma College of Arts, Commerce & Science B.Sc. in Computer Science From Pune University

Technical Skills:

Web Technologies: HTML5, CSS3, Bootstrap, JavaScript

Operating System: Windows

Databases: MySQL

Internship:

Kisaan Infotech Limited – Pune Jan 2022 - Jun 2022 Web Development Intern

Learned HTML5, CSS3, BOOTSTRAP

Learned how to make a website from scratch.

Developed websites for clients using HTML5, CSS, Bootstrap.

Training & Course:

LetsUpgrade – Online Jan 2022– Ongoing

Full-Stack Web Development (MERN)

Content: MongoDB, Express, React.js, Node.js

Certification:

Certified Frontend Fundamentals with HTML5 and CSS3-online Jun 2020 –Aug2020

SQL and Relational Databases

Cognitiveclass.ai Powered By IBM Developer Skills Network, Online Aug 2020 - Sep 2020

Personal Projects:

TechnoWorld Coaching institute Home Page Nov 2021

GitHub Link: https://priyanka7828.github.io/TechnoWorld/Home.html

Technology: HTML5, CSS3

Calendar 2022 Jan 2022

GitHub Link: https://priyanka7828.github.io/Projects/Calender2022/index.html

Technology: HTML5, CSS3

Thrillophilia Feb 2022

GitHub Link: https://priyanka7828.github.io/Projects/Thrillophilia/index.html

Technology: HTML5, CSS3, Javascript

Overview: Clone of Thrillophillia Website landing page.

Grocery Shop Web Application

Mar 2022

GitHub Link: https://priyanka7828.github.io/Projects/Filters/index.html

Overview: Filtering Products depending on the User need. Created filter using JS, We can select category,

Quantity ,min max Price and filter product as well as add new Products.

Technology: HTML5, CSS3, Javascript

Magical Music Apr 2022

GitHub Link: https://priyanka7828.github.io/Projects/Magical%20Music/index.html

Technology: HTML5, CSS3, bootstrap

Overview: Responsive Landing page for musical Instruments shop.

Declaration:

I hereby declare that the information furnished above is true to the best of knowledge & belief. Place: Pune

(Priyanka Takalkar)