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**Summary:**

Currently enrolled for online training: Full-Stack Development.

**Education**

Sinhgad Institute of Business Administration and Research  
Master of Computer Applications  
Vishwakarma College of Arts, Commerce & Science  
B.Sc. in Computer Science

**Technical Skills:**

Programming Languages:  
Web Technologies: HTML5, CSS3, JavaScript  
Operating System: Windows 10  
Databases: MySQL

**Training & Course:**

LetsUpgrade – Online	Dec 2021 – Ongoing
Full-Stack Web Development (MERN)	
Content: HTML5, CSS3, Bootstrap, JavaScript, MongoDB, Express, Node.js, React.js	

**Certification:**

Certified Frontend Fundamentals with HTML5 and CSS3	Jun 2020 – Aug 2020
<a href="https://www.purple.com/">https://www.purple.com/</a>	

SQL and Relational Databases	
Cognitiveclass.ai Powered By IBM Developer Skills Network, Online	Aug 2020 - Sep 2020
<a href="https://courses.cognitiveclass.ai/certificates/b6b7b2797a4d4ad8bbc7740e5b0fd81d">https://courses.cognitiveclass.ai/certificates/b6b7b2797a4d4ad8bbc7740e5b0fd81d</a>	

Programming Foundations: Databases	Nov 2020
LinkedIn Learning	

**Personal Projects:**

<b>Apple Website</b>	<b>Jun 2020 – Aug 2020</b>
Technology: HTML5, CSS3	
Overview: This project develops based on original Apple website, create web pages.	

<b>TechnoWorld Coaching institute Home Page</b>	<b>Nov 2021</b>
GitHub Link: <a href="https://priyanka7828.github.io/TechnoWorld/Home.html">https://priyanka7828.github.io/TechnoWorld/Home.html</a>	
Technology: HTML5, CSS3	

<b>Calendar 2022</b>	<b>Jan 2022</b>
GitHub Link: <a href="https://priyanka7828.github.io/Projects/Calender2022/index.html">https://priyanka7828.github.io/Projects/Calender2022/index.html</a>	
Technology: HTML5, CSS3	

## **Thrillophilia(clone of Website)**

**Feb 2022**

Technology: HTML5, CSS3, Javascript

## **Filter Project**

**Mar 2022**

Overview : Filtering Products depending on the User need. We can select category, Quantity ,min max Price and filter product as well as add new Products.

Technology: HTML5, CSS3, Javascript