

## EDUCATION

### **Bachelor of Engineering (B.E), Information Technology**

Sinhgad Academy Of Engineering  
2023 - 2028

## TRAININGS

### **Full-stack Blockchain Development**

Code Eater, Online  
Aug 2023 - Present

This course is completely based on Blockchain development. In this i have learned about how actually blockchain works, Solidity, I have build twitter project, as well as i learned HTML, CSS in frontend development.

### **The Complete 2023 Web Development Bootcamp**

udemy, Online  
Oct 2021 - Present

In this Web development course i have learned HTML, CSS, Bootstrap and little bit of JS and Database as well. I have to do contribution on project through GitHub. And in terms of designing i have learned Colour Theory which is required during the development of any website.

Other than Front-End development currently i am learning blockchain development.

## PROJECTS

### **College Notes Project**

Jun 2022 - Jun 2022

<https://sagarxjadhav.github.io/CollegeLAB/>

Developed a web-based platform for sharing college lecture notes and resources.

Designed an intuitive user interface for easy navigation and enhancing the learning experience.

### **College Library Website**

Oct 2021 - Oct 2021

<https://sagarxjadhav.github.io/Library-clg/index.html>

This website was build for college library to shocase their online presence. It was build by editing the templets of other website.

### **Portfolio Website**

Oct 2020 - Oct 2020

<https://sagarxjadhav.github.io/potfolio/>

Created and designed a personal portfolio website to showcase my skills.  
Utilized web development technologies such as HTML, CSS to craft an interactive and visually appealing online presence.

### **E-Learning for Project Based Learning(PBL)**

Oct 2023 - Present

<https://sagarxjadhav.github.io/PBL/>

1 Project-Based Learning Project: (  
<https://sagarxjadhav.github.io/PBL/> )  
Achieved 1st rank at the class level and 2nd rank at the college level for my project. The project was build using HTML,CSS & little bit of JS.

#### SKILLS

##### **Blockchain**

Advanced

##### **Solidity**

Intermediate

##### **HTML&CSS**

Intermediate

##### **Bootstrap**

Intermediate

##### **Design Thinking**

Intermediate

##### **Java**

Intermediate

##### **GitHub**

Intermediate

##### **MySQL**

Intermediate

##### **MongoDB**

Intermediate

#### WORK SAMPLES

##### **GitHub profile**

<https://github.com/sagarxjadhav>

##### **Other portfolio link**

<https://sagarxjadhav.github.io/CollegeLAB/>

#### ADDITIONAL DETAILS

1. I'm the part of College level (Team Astro's Club ):  
Our team won the 20th rank at International level at Delhi.
2. I won the 2nd rank at college level PBL compitation
3. Currently I'm pursuing Full Stack Blockchain Development.