

Name: Siddhant Deshmukh

Gender: Male

Date of Birth: 01/06/2002

Contact: +919511929909

E-mail: siddhantdeshmukh9511@gmail.com

Address: 401, 4th floor, Sai Ambar Society, Hingane Home Colony, Karve Nagar, Pune – 411052

Linkedin: <https://www.linkedin.com/in/siddhant-deshmukh-79366021b/>

Github: <https://github.com/Sid9511>



Personal Info.:

I am passionate about technical, innovative creativity and fond of learning and upgrading my technical and non-technical skills. Strong creative and analytical skills. Curious to learn many more new things by pushing my limits. A good team player, with leadership qualities. I give my best in any field and work I like.

Academics:

Sr. No.	Class /Branch	Name of the University /Board	Year	CGPA/%
01	BE (sem I)	Savitribai Phule Pune University, Pune	2023-2024	8.14
02	TE	Savitribai Phule Pune University, Pune	2022-2023	7.33
03	SE	Savitribai Phule Pune University, Pune	2021-2022	8.18
04	FE	Savitribai Phule Pune University, Pune	2020-2021	9.14
05	HSC	Savitribai Phule Pune University, Pune	2019-2020	84
06	SSC	Savitribai Phule Pune University, Pune	2017-2018	87.60

Details of Online Courses/Internships/Certifications			
Sr.No	Name of the online Course	Certifying agency /organization	Year of Completion
01	Web Development Internship	Yhills	2023
02	HTML (Web Development)	Spoken Tutorial	2023
03	Programming with C & CPP	Disha Computer Institute	2023
04	Web Development Internship	EKVIAG	2022
05	Programming with Python	Internshala Trainings	2021

Internship Details:

Organization: Yhills.

Duration: 1st February 2023 to 31st March 2023.

Project Title: Web development course Website using HTML, CSS, and JavaScript.

Description: The "Web development course Website using HTML, CSS, JavaScript" project aims to create a comprehensive online platform for learning web development. The website will use HTML, CSS, and JavaScript to provide interactive content and an engaging user experience. The course materials will cover topics ranging from front-end development to back-end development and will include hands-on coding exercises and projects to reinforce learning.

Organization: Ekviag Limited.

Duration: 1st January 2023 to 31st March 2023.

Project Title: Online Shopping Website using HTML, CSS, and JavaScript.

Description: The 'Online Shopping Website' project utilizes HTML, CSS, and JavaScript to deliver an intuitive online shopping platform catering to various electronics and other products. This website offers a user-friendly interface, seamless navigation, and secure payment processing, ensuring a delightful shopping experience. Customers can explore a diverse range of items, add them to the cart, and proceed with easy checkout options. Emphasizing on responsiveness and aesthetics, this project aims to enhance user satisfaction and showcase essential web development skills in action.

Organization: All India Council of Technical Education (AICTE).

Duration: October 2021 to December 2021.

Title: Robotic Process Automation (RPA) Virtual Internship.

Description: Understanding of RPA technology and its applications in business, hands-on experience in using UiPath, a leading Blueprism software platform, automation of repetitive tasks, including data entry, form filling, and report generation, developing skills in software automation, process improvement, and data analysis.

Details of Projects Carried out:

1. Developed games like
 - Tic Tac Toe
 - Rolling Dice
 - Snake game
 2. Mini projects on Python
 - Calculator
 - Temperature Sensor
 - Digital Clock
 - Parameter Converter
 3. Face Recognition System using Python Programming.
 4. Online Shopping System, Online Gym website using MySQL, HTML, and CSS.
 5. Amazon Clone using HTML and CSS.
 6. Tour and Travel Management System using HTML, CSS, and Javascript.
 7. Quiz Website using HTML, CSS, and Javascript.
 8. To-do list Website using HTML, CSS, and Javascript.
 9. Web development course Website using HTML, CSS, and Javascript
 10. Vapester Website (Online Vape Store) using HTML, CSS, and Javascript.
 11. Tic Tac Toe game using HTML, CSS, and Javascript.
 12. Rock Paper Scissor game using HTML, CSS, and Javascript.
 13. Virtual Keyboard using HTML, CSS, and Javascript.
 14. Spotify Clone using HTML, CSS, and Javascript.
 15. SpaceX Clone using HTML, CSS, and Javascript.
 16. Text APP (Character Counter, Text Converter/Editor, etc) using React Js.
 17. News App (NewsReport – Your daily dose of News right here) using React Js
-

Technical Skills:

1. Python Programming
2. C & C++ Programming
3. HTML, CSS & Javascript
4. Web Page Development
5. Frontend Development

Non-Technical skills :

1. Handy with Canva application
2. Video Editing
3. Blog Writing
4. Group leadership skills
5. Event Management skills
6. Technical and Non-Technical Volunteering skills

Languages Known

1. English 2. Hindi 3. Marathi

Declaration

I hereby declare that the information furnished above is true to the best of my knowledge.

Links

- **Github** :- “ <https://github.com/Sid9511?tab=repositories> ”
 - **My Portfolio** :- “ <https://sid9511.github.io/myportfolio/> ”
-