

Assignment Submission Data:

1. <https://siddhant22bce0682.github.io/DA-1-Portfolio/>
- 2.

siddhant22bce0682/DA-1-Portfolio



1 Contributor

0 Issues

0 Stars

0 Forks



<https://github.com/siddhant22bce0682/DA-1-Portfolio>

5. Importance of My Project: Personal Portfolio Website

Creating my personal portfolio website has been a transformative journey, revealing the profound significance of showcasing my skills, experiences, and aspirations in a digital format. Through this project, I've come to understand the pivotal role that a well-crafted portfolio plays in shaping my professional identity and advancing my career goals.

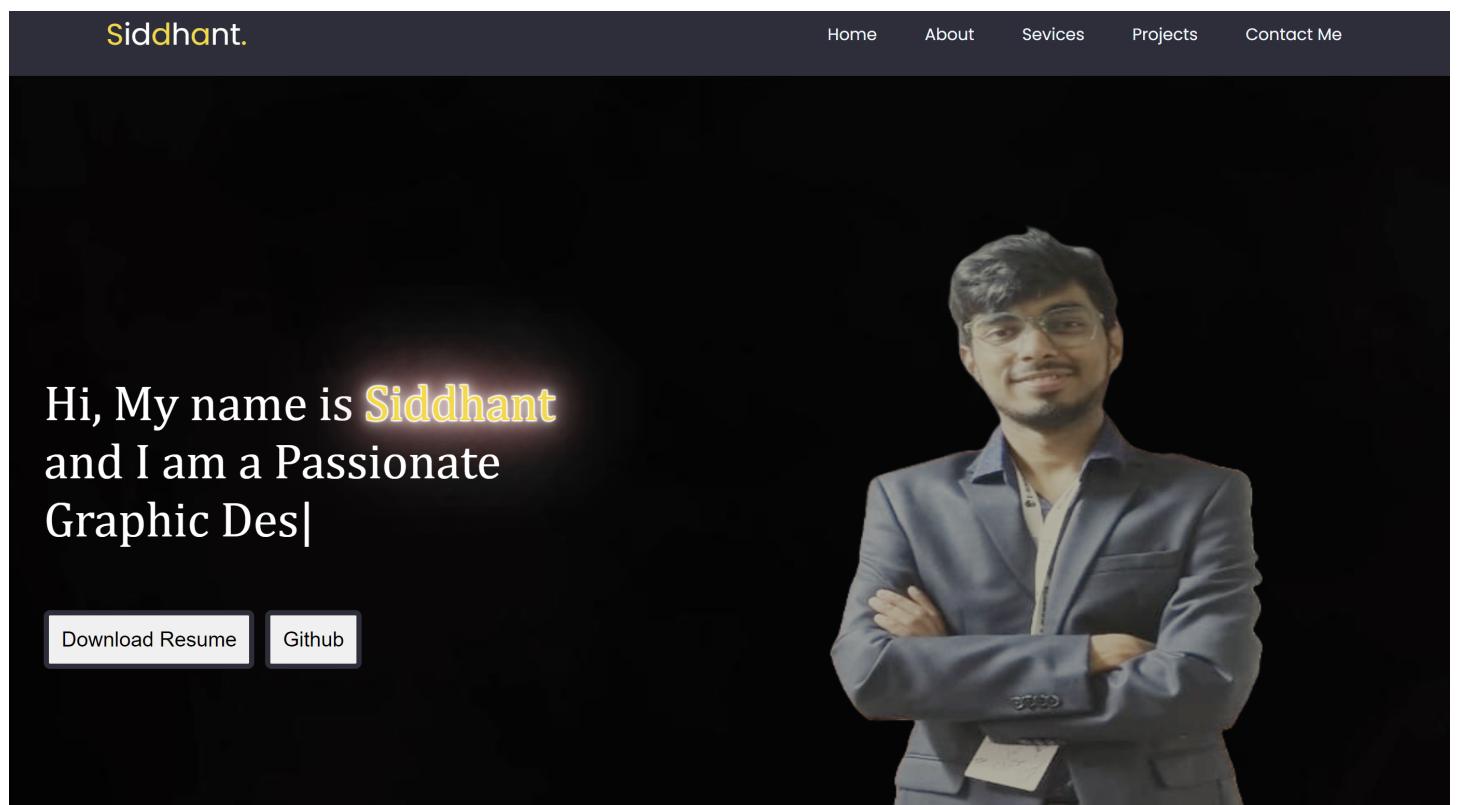
First and foremost, my portfolio website serves as a powerful tool for self-expression and self-promotion. It provides me with a platform to curate and present my work, achievements, and capabilities in a visually compelling and organized manner. By showcasing projects, publications, and testimonials, I can effectively communicate my expertise and value proposition to potential employers, clients, and collaborators.

Moreover, my portfolio website serves as a dynamic reflection of my personal brand and professional journey. Through thoughtful design choices, content creation, and storytelling, I have the opportunity to craft a narrative that highlights my unique strengths, interests, and accomplishments. This digital presence not only reinforces my credibility and credibility but also distinguishes me from peers and competitors in the job market.

Furthermore, my portfolio website serves as a repository of learning and growth. By documenting my projects, skills development, and career milestones, I can track my progress over time and identify areas for improvement and development. This reflective practice not only enhances my self-awareness and accountability but also fuels my motivation to pursue continuous learning and excellence.

In essence, my personal portfolio website is more than just a collection of projects and credentials; it's a dynamic manifestation of my professional identity and aspirations. It empowers me to showcase my talents, tell my story, and connect with opportunities that align with my values and ambitions. As I continue to refine and expand my portfolio, I am excited to see how it will shape my career trajectory and open doors to new possibilities.

6.Screen-Shots of the Portfolio Website:



From where have I learnt so far

My Education



B.D.M.I (2019-2022)

B.D.M.I stands for B.D.Memorial International. I completed my high school from B.D.M.I school as a batch member of 2022. I gave my board exams class 12 in the year 2022.

VIT University (2022-2024)

In September 2022 I started my college journey in VIT Vellore. I am lucky to have got into vit which have a great peer group and teachers along with fantastic infrastructure.

Coursera (2022-2024)

I also took some courses through coursera for more in-depth and precise learning. To hone my skills in the field of coding.

Work I have done so far

Work Experience



HTML & CSS Developer (2022-2024)

I began my journey in HTML & CSS back in October 2022 as a fresher in VIT Vellore. I created clone of famous websites like netflix, spotify etc. It can be viewed in my linkedin profile as well as github.

Javascript Developer (2023-2024)

In November 2023, I began my journey with JavaScript. This versatile language enhances websites with dynamic features like animations, form validation, and interactive maps. I integrated it into my cloned website for improved functionality.

React Developer (2023-2024)

In December 2023, I began my journey with React.js. As a React developer, I create dynamic and interactive user interfaces for web applications, leveraging React's component-based architecture and state management for seamless experiences.

Java Developer (2022-2024)

In September 2022, I started competitive programming with Java. Known for its platform independence and strong community, Java is widely used for diverse applications, from enterprise software to mobile and web development.

AI/ML Developer (2024-2024)

I recently started exploring AI/ML when I came across articles on the internet on object sensing. I have also taken part in hackathons in Yantra to hone my skills and most importantly for the sake of learning.

Work I have done so far

Extracurricular Activities

Extracurricular Activities



Prudentia Hackathon (March 2024)

I led a team of 4 to the final round of the IEEE CS club's hackathon at VIT Vellore, securing 3rd place and receiving cash prizes and certificates.

Riviera Sales Team Volunteer (February 2024)

I am glad that I could be the part of Riviera through participating in the sales team. I received an official ID card and certificate as a proof and award to certify my participation in the event.

E Summit'24(April 2024)

I held a pivotal role at South India's premier business festival as its coordinator. Awarded a coordinator ID card and certificate of merit, I cherish the invaluable experience gained from this event.

E Cell VIT Vellore (2022-2024)

In December 2022, I joined E-Cell VIT as a Junior Core Member, driven by my passion for business. Now, as a Senior Core Member, I proudly serve as the Finance & Tech Department Executive.

Devsoc (2024)

I led a team of 4 to the final round of the Code chef club's hackathon at VIT Vellore, securing 3rd place and receiving cash prizes and certificates.

Portfolio Utilities →



About me

who i am

I'm Siddhant and I'm a G



I'm a sophomore pursuing a Bachelor's in Computer Science at VIT Vellore, with a knack for Python, Java, C, and C++. I've honed my skills in Data Structures and Algorithms, and now I'm delving into the realm of web development, mastering CSS, HTML, JavaScript, and Node.js. I thrive on collaborating with experts, contributing to pioneering projects, and cracking intricate puzzles. Entrepreneurship intrigues me, and my strong communication skills fuel my passion for innovative problem-solving. I'm eager to leverage my diverse skill set to craft impactful solutions and stay ahead of the curve in technology trends.

[Download CV](#)

Home page when clicked opens home page that is the front main page itself after a loading screen.

My team

— who is with me —



Will Jacks

A passionate backend developer specializes in creating the server-side logic of web applications, focusing on managing databases, handling user authentication, and ensuring smooth communication between the frontend and the server. They thrive on architecting robust and scalable systems, optimizing performance, and solving complex technical challenges to deliver efficient and reliable backend solutions.



Smriti Mandhana

As a UI/UX developer she is dedicated to creating intuitive and visually appealing user interfaces and experiences for digital products. She combines design principles with technical expertise to enhance usability and engagement, ensuring that users have a seamless and enjoyable interaction with the

The screenshot shows a dark-themed digital portfolio website. On the left, a sidebar lists various learning sources: Search, TAA2-Jaykumar S, YouTube, Chai and Code, Geeks for Geeks, W3Schools, Piyush Garg, Stack Overflow, and Javapoint. Below this is a profile picture of Siddhant Bhagat. The main content area features a header with "Welcome To My Digital Project Showcase" and "Siddhant's Project Showcase". It includes a "GET STARTED" section with the name "Siddhant Bhagat 22BCE0682" and a link to view projects. A "Hackathon & Stand-alone Projects" section lists four projects: "Food Savvy | Prudentia 2024" (Check it out), "Tech Savvy | Coming Soon" (In works), "Netflix Clone" (Check it out), and "E Cell VIT Website" (Check it out). A "More Projects" section displays a grid of cards for "Calculator", "Profile Cards", "Image Viewer", "Glowy Bowl", "Image Slider", "Advanced Buttons", "Floating Card", and "Spotify Clone", each with a "VISIT" button.



Contact Me

Get in Touch

I'm a second-year B.Tech student majoring in Computer Science at VIT Vellore. Proficient in Python, Java, C, C++, and skilled in Data Structures and Algorithms. Currently expanding into web development with CSS, HTML, JavaScript, and Node.js. Passionate about contributing to innovative projects, collaborating with professionals, and solving complex problems. Enthusiastic about entrepreneurship with excellent communication skills. Eager to apply my diverse skill set to create impactful solutions and stay abreast of technology trends.



Name
Siddhant Bhagat

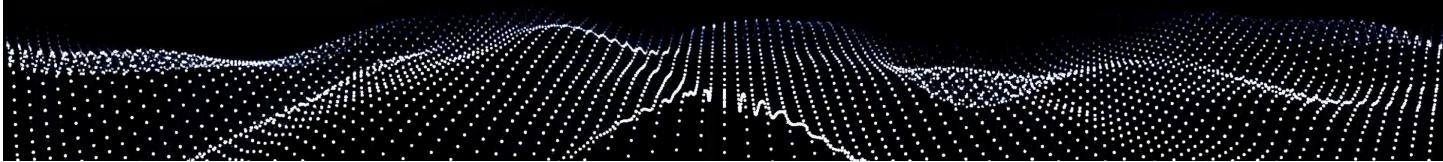


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CONTACT ME

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