Siddant Prabhudessai

Image: Siddant prabhudessai@gmail.comImage: Topic property of the pr

github.com/MrGreek1603 https://siddant-portfolio.netlify.app/ in linkedin.com/in/siddant-prabhudessai-5a92b6213	
BE,Computer Engineering Don Bosco College of Engineering Fatorda,Goa	04/2022 – present
Diploma, Computer Engineering Agnel Polytechnic Verna,Goa	01/2019 - 03/2022
PROFESSIONAL EXPERIENCE	
Full Stack Developer (Freelancing) Arya Ayurveda Website • Led the design of the website and developed it. • Designed and built a patient management system, which allowed the doctor to handle patients and manage appointments	01/2024 - 03/2024
 Intern-Frontend Developer Hexcoderz,Vasco da Gama-Goa Acquired expertise in UI/UX principles, as well as proficiency in Figma, HTML, CSS, and JavaScript. 	09/2021 – 11/2021
Frontend Web Developer seva.co • Designed the UI/UX for a startup website. • Implemented the design into a single-page web application.	05/2024 – present
PROJECTS	
 Patient Management System For Client Developed an automated PMS using HTML, Tailwind CSS, JavaScript, PHP, and MySQL. Integrated email notifications for improved patient communication. 	02/2024 - 03/2024
Primecare - Doctor Patient Management System	01/2022 - 05/2022
 Developed a web app using HTML, CSS, JavaScript, PHP, and MySQL for seamless appointment scheduling and billing. Integrated video consultation feature to enhance patient-doctor interactions. 	
 Website for Seva.co Created UI/UX designs and developed webpages for a startup using React, TypeScript, Tailwind CSS, and Framer Motion. Designed interactive and responsive web components to enhance user experience and engagement. 	05/2024 – present
 Vitality Tracker (Health Tracker App) Developing a health tracker website that monitors calorie intake, burned calories, and macros. Implementing personalized daily goals and a leveling system to enhance user engagement and progress tracking on the health tracker website. 	06/2024 – present
SKILLS	
HTML CSS JAVASCRIPT TAILWIND BOOTSTRAP GIT REACT PHP MYSQL FIREBASE FIGMA TYPESCRIPT NODE C++ C	NEXT JS PYTHON