NAYAN SAVEKAR

FRONT END DEVELOPER/GRAPHIC DESIGNER 📍 PANVEL,INDIA 📞9594855199

○ DETAILS ○

Panvel
India
9594855199
nsavekar02@gmail.com
Portfolio
nayansavekar.github.io/NayanPort
Date of Birth
23/04/2002

○ EDUCATION ○

B tech in Electronics and
Computer Science, Pillai
college of Engineering
2020 – Present
HSC State Board,
St. Joseph High School
2019 – 2020
SSC State Board,
St. Joseph High School
2017 – 2018

○ SKILLS ○

Front-end : HTML, CSS, JS, React
Back-end : PHP, Node.js, MySQL
Graphic : UI/UX, Figma, WordPress
Other : C,C++, Adobe PS/AE/PP
Soft Skills : Teamwork, Leadership,
Communication Etiquette

○ ACHIVEMENTS ○

Football : DSO Runner-up
Ball Badminton : DSO Runne -up,
Nationals participant
Athletics : Medals in 100,
200, Relay

○ HOBBIES ○

Playing Guitar
Learning Different Languages
Football

🪪 PROFILE

Versatile Front-end Developer with expertise in web and app development. Skilled in creating dynamic, responsive sites and visually appealing designs for seamless user experience. Passionate about crafting intuitive UI/UX interfaces.

💼 INTERNSHIP

Web Developer at Oasis Infobyte.
July 2023 – August 2023
I excelled in web development internship by creating user-friendly projects like a simple Calculator, Tribute page and a Login page.

Web Developer at Code Clause.
July 2023 – August 2023
I designed and implemented a comprehensive "To-Do List" using Html, CSS and JavaScript. Secondly, I also created a basic resume.

Web Developer at IEEE Winter Internship, Mumbai.
December 2022 – February 2023
I successfully designed and implemented a color palette generator using svelte.

🖼 COURSES

Web and App Development at Pillai College of Engineering.
July 2022 – Present
Career Edge -Young Professional, TCS ION.
June 2023 – July 2023
Software Development Virtual Experience Program, Datacom .
May 2023 – June 2023
HTML Training, Spoken Tutorial, IIT Bombay
December 2022 – April 2023
C Training, Spoken Tutorial at IIT Bombay.
December 2020 – July 2021

★ PROJECTS

Graphics Head of Rangmanch (College committee)
December 2022 – December 2023
Smart Clothing.
January 2023 – December 2023
Scholarship Portal.
July 2022 – January 2023
Department Journal Front Page.
September 2022 – December 2022