Samit Bhadiyadra

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in Linkedin

Github

Pf Portfolio

Profile Summary-

Computer Engineering student at Gandhinagar Institute of Technology, currently in the 7th semester. Proficient in JavaScript, HTML, and CSS, with hands-on experience in developing responsive and user-friendly web applications. Actively expanding skill set by learning ReactJs to enhance proficiency in frontend development.

Education-

Gandhinagr Institude Of Technology, Gandhinagar

2021 - 2025

Bachelors of Technology in Computer Engineering

CGPA: 8.65/10

M.N.J. Patel High School, Surat

HSC Science Stream Percentage: 85.07% | 2020 - 2021 SSC

Percentage: 85.50% | 2018 - 2019

Technical Skills—

Languages: C, Java, Python

Web Technologies: HTML, CSS, Tailwind CSS, GSAP, ScrollTrigger,

JavaScript, ReactJS

Version Control: Git | GitHub

Projects-

Front-end Hackathon Projects |

Infosys Re-Designed (Ranked in Top 5 out of 300 Teams):

July 2024 [Live Link]

- Tech Stack: HTML5, CSS3, JavaScript, MatterJs, GSAP, ScrollTrigger
- I am proud to have led a talented four-person team in the Re-Imagine Hackathon of Sheryians Coding School. This project involved close collaboration amongst team members, leveraging each individual's strengths and expertise to deliver a user-friendly and visually appealing Re-Designed website of Infosys.

Tanishq Re-Designed:

Mar 2024 [Live Link]

- Tech Stack: HTML5, CSS3, JavaScript, GSAP, Locomotive, SwiperJs
- This project leverages HTML, CSS, JavaScript, and powerful libraries like SwiperJs, GSAP, Locomotive to deliver an engaging and dynamic user experience.

PopcornPortal (Movie Site - Work in Progress)

Sep 2024 [Project Link]

- Tech Stack: ReactJs, NodeJs, Tailwind CSS
- Used The Movie Data Base API and Show case the data of Movies & Tv shows
- Personalized recommendations of movies and TV shows including detailed overview.

E-Commerce Cloth Store (Front-end) [Desktop Version Only] |

Feb 2024 [Project Link]

- Tech Stack: HTML5, Tailwind CSS, JavaScript, GSAP
- · Designed and implemented custom animations to enhance visual appeal and interactivity, providing a polished and engaging user experience.

Experience-

Cybertron Softech Web Development Internship - React

July 2024

· Gained hands-on experience with React. Developed interactive projects, enhancing skills in component-based development, state management, and responsive design.

Bharat Intern (Virtual)

Sep 2023

Web Development Internship

· Contributed to the development of responsive web pages using HTML, CSS, and JavaScript enhancing user experience and functionality.

ACHIEVEMENTS -

Ranked in top 5 in 2nd Round & Finalist of the Re-Imagine Frontend Hackathon

July - Sep 2024

Programming in Java | Elite | (IIT Kharagpur - NPTEL)

Jan - Apr 2024

Python for Data Science | Elite | (IIT Madras - NPTEL)

Jul - Aug 2023