

Mr. Harsh Anil Singh

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☎ 9137182982

📍 Mumbai

📅 29/10/2002

🇮🇳 Indian

in LinkedIn

🐙 Github



As a driven problem-solver with an opportunistic personality, I am passionate about identifying and pursuing opportunities to make meaningful contributions. I thrive on challenges and enjoy developing innovative solutions to complex problems. My proactive approach, combined with my strong analytical skills, allows me to quickly assess situations, and take decisive action to achieve desired outcomes. With a track record of success in various settings, I am confident in my ability to deliver results and add value to any team or organization.

📁 Professional Experience

Web Development Intern, Suvidha Foundation

I developed a responsive front-end for an educational website that emphasises on user experience and interactivity using HTML, CSS, Bootstrap, and jQuery.

11/2022 – 12/2022

Mumbai, India

Internship Trainee, RelyService

Using WordPress, developed an Online Travel Blog Website.

06/2020 – 07/2020

Mumbai, India

🎓 Education

BE in Computer Engineering, Thakur College of Engineering and Technology

CGPI till date: 9.69

2021 – present

Mumbai, India

Diploma in Computer Engineering, Thakur Polytechnic

Agg. 95.94%

2018 – 2021

Mumbai, India

SSC, Trimurti English High School and Jr. College

Agg. 89.40%

2018

Thane, India

🧠 Skills

Collaboration

The ability to work effectively in a team environment, contributing to group efforts.

Positive Attitude

Exhibits a positive outlook on work and life.

Quick Learner

Likes to keep a strong aptitude for learning new skills and technologies.

Adaptability

Quick to adjust to changes in work demands, priorities, and environments, staying flexible.

Organizations

Rotaract Club Of TCET, Member

Active participant in a variety of events and activities managed by the Rotaract Club, including community service projects, fundraising initiatives, professional development workshops, contributing to the growth and success of the club.

2022 – 2023
Mumbai, India

Computer Society of India (CSI-TCET), Member

Participating regularly in workshops, seminars conventions, and technical talks for the benefit of professionals and users of IT apart from conducting development programs for professionals, researchers, and students.

2022 – 2023
Mumbai, India

Technologies

Python, MySQL, HTML, CSS, JavaScript

Projects

Online Marketplace for Local Business, B.E. second year project

(Under Development)An online marketplace platform where third parties sell products or services. Small businesses can list out their products and reach potential buyers.

2022

Tesla Coil Prototype, Diploma Final Year Project

Designed a working prototype of a Tesla Coil, a radio frequency oscillator that drives an air-core double-tuned resonant transformer to produce high voltages at low current resulting in a mindboggling display of science in action.

2020

Publications

5G Network: The Emerging Trend of the Decade, IJARIT

This paper essentially lays accentuation on the fifth era for example 5G cell network design and a portion of the fundamental arising advances that can demonstrate productive in acculturating the engineering and summing the requests of clients. An overall believable 5G cell network design is being proposed with the rule taken from the web books and by the point-by-point investigation of the theme.

08/2021

Tesla Coil - The Wireless Power Transmission Device, IJARIT

This paper explores wireless power transmission schemes and their practicability. It additionally delves into the theory, style, and construction of a way to transmit power through the house. to the present finish, the solid-state transformer configuration is employed because the basis to get high voltage, high-frequency electric power.

06/2021

The Rise of Cyber Crime and Need of Cybersecurity, IJARIT

This paper, for the most part, centers around complications encountered by network safety on the most recent developments. It additionally centers around the most recent digital protection procedures, moralities, and designs altering the essence of network protection.

06/2021

Awards

Winner at National Level Paper Presentation Competiton, APCOER, Pune

05/2021

National Level Project competition Winner, Thakur Polytechnic, Mumbai

Developed a prototype of a working Tesla Coil

06/2020