Harsh Pandey

DIPLOMA COMPUTER ENGINEERING

Aspiring for an enthralling career in the field of computer engineering apropos my capabilities and togive the best out of me.



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Mumbai, India



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github.com/Harshpandey09

TECHNICAL SKILLS

UI/UX Design

MYSOL/PHP

JAVASCRIPT

HTML/CSS

FIGMA

React Js

LANGUAGES

English

Full Professional Proficiency

Full Professional Proficiency

Marathi

Full Professional Proficiency

INTERESTS

Web Development

Python Developer

UI/UX design

Video Gaming

EDUCATION

DIPLOMA COMPUTER ENGINEERING VIVA COLLEGE OF POLYTECHNIC

08/2020 - 06/2023 VIRAR-MUMBAI

Courses

Object-Oriented programming(OOP),Python ,Html/CSS, Java-script ,Database Management System, C/C++,Software Testina

WORK EXPERIENCE

WEB DEVELOPMENT Ns Media Internship

08/2022 - 09/2022 Vasai,Mumbai

Achievements/Tasks

 Developing website using WordPress creation tools, plugins, Html/CSS, JavaScript, Photoshop and more.

Web Content Management InFidigit ·Internship

03/2023 - 08/2023

Goregaon, Maharashtra, India

Achievements/Tasks

□ Google Sheets · Off-Page SEO · Google Analytics · Google Search Console · Wordpress · Search Engine Optimization (SEO)

Freelance Web Developer Freelance

03/2024 - Present Mumbai

Developed a professional website to showcase CA Parag Jain's services, expertise, and industry insights. Achievements/Tasks

Designed and developed a responsive e-commerce website HTML, CSS, and JavaScript. Implemented SEO strategies to improve website visibility and search engine rankings.

CERTIFICATES

WEB DEVELOPMENT (08/2022 - 09/2022)

I have Done 2 month internship Web development in NS Media

Web Content Management (03/2023 - 08/2023)

I have Done 6 month internship Web Content Management in Infidigit

Freelance Web Developer (03/2024 - 04/2024)

Developed www.caparagjain.com, a professional website showcasing CA Parag Jain's services and expertise.

The Complete ReactJs Course - Basics to Advanced (08/2023)

UDEMY ONLINE COUSRES - https://ude.my/UC-4c0dc020-0637-4d74-ad0e-555636705171

PERSONAL PROJECTS

IOT PLANT MONITORING SYSTEM (08/2022 - Present)

- □ The following project present the use of the concept of internet of things in monitoring the crops and using its in other agriculture purpose
- We suggest creating a system in a perfect world watering rustic yields subject to internet of things. The project intends to structure an IOT system using center point sensors in the yield field with the data the boad by method for a mobile phone or any electronic device.