### Harsh Dhariwal

SOFTWARE DEVELOPER

My career objective is to innovate and excel as an engineer, driving efficiency and inspiring team growth with creativity and dedication.

Marshdhariwal29@gmail.com

in linkedin.com/in/harsh-dhariwal

#### **EDUCATION**

## Bachelor of Technology-Computer science, 3rd year undergraduate

Jaypee institute of information technology-Noida

08/2021 - Present

#### **Class XII-CBSE Board**

Raman Munjal Vidya Mandir

2019 - 2021 Percentage-96.4%

#### Class X-CBSE Board

Spring daisy Convent School

2007 - 2019 Percentage-93.4%

#### **EXPERIENCES**

## **Business Marketing Manager** Codigo

06/2023 - Present

Managing the marketing and PR, generating leads for a startup which focuses onorganising app development bootcamps for school going students.

## **Django Backend developer and Devops**Propscan

04/2023 - Present

Developed and launched a cutting-edge real estate platform with advanced market analysis tools; facilitated seamless property search, resulting in increased user satisfaction and accelerated property discovery process.

## **Open source contributor(Team-lead)** TSOC

06/2023 - Present

Building a Wordpress plugin which supports micropayments in form of bitcoin and can be easily integrated in various e commerce websites made using wordpress

#### Backend developer Intern Clinicure Healthcare pvt ltd

07/2022 - 08/2022

worked on their e commerce store known as healthshop where people can buy different medical diagnostic's test

# **Core Team member**Google developer student club

07/2022 - Present

Working on organising various types of technical workshops and spreading awareness about development

#### +91 8607323545

github.com/streetstylecoder

#### **SKILLS**



#### **PROJECTS**

#### Portfolio Website

 A introductory website of me involving great eye catchy front end resources and react.js

#### Evora

 A smart application which recommends you whether you should switch to a electric car and also recommends you a electric car using a AI machine learning model

#### Shipez

 Price prediction of a international delivery or a national delivery using a machine learning model to help ease the process

#### Kisan Mitra

 A companion for Farmers which helps farmers to understand their soil needs and identify the plant diseases using Machine learning/Deep learning

#### BizFunnel

 Created a platform to generate automated leads for a company using web scraping different social media and analysing/reporting the potential leads to the business

#### Chacha Chaudhary - robot mascot chatbot

 made a robot mascot of Chacha Chaudhary using GPT3,langchain,streamlit which provides information about the Namame Gange programme to kids

#### **ACHIEVEMENTS**

1. Finalist at Unesco India African Hackathon

#### 2.Smart India Hackathon'22 Winner

Worked on a smart document scanner application and its portal for the ministry of electronics at smart india hackathon

#### 3. Secured 1st position in HACKINSUMMER'22 C

Team leader of THE CODIANS ,worked on a e-commerce store made for artisans to promote local art at a global level

#### 5.Top 10 teams at hackrx 4.0

Selected among the top 10 teams selected across India for Hackrx 4.0 - byte(hiring challenge for bajaj)