# yashjain9908@gmail.com Mumbai, India

# Software Engineer

Yash Jain











#### **EXPERIENCE**

## **EY - Senior Analyst**

JULY 2022 - Present

Working as Tech Consultant for ERP in Microsoft Sub Domain. Creating customized solutions for clients and helping them with their business management through my technical skills. Worked on business central for Subway project to provide support through customizations as per client needs.

### VidyarthiMitra org - Intern

MAY 2019

It's a Non Profit organization to guide best career to students for a better future based on past results analysis.

## Maxgen Technologies - Intern

**JUNE 2018** 

Experienced making Application's UI in XML and learned about activities in android, the splash screen, login and more.

#### **PROJECTS**

### • Fake News & Sentiments Analysis using ML:

Prediction of news authenticity using Machine Learning. It's done by obtaining news using Twitter API and processing the obtained data . The data now needs to be trained by ML algorithms like Naive Bayes to identify patterns from news to predict it as Fake or not. And Natural Language Processing for sentiment based analysis.

# • My-Portfolio-Website using Django (Python):

Thought of creating a Dynamic Portfolio design with the use of Django Framework, which would help recruiters to know more about me and my skills. The site is hosted with the help of Herokuapp and it is dynamic so details can be updated with the django-admin panel.

### • Basic WebScraping & Data Cleaning (Go - Colly):

An attempt to learn and create the process of gathering data using scraping techniques by using the Colly framework in GO language. Also cleaning the data using regular expressions and categorizing them accordingly.

- Online Hotel booking System (PHP + MYSQL + HTML CSS JS)
- **Motion control camera Car** (Arduino + Raspberry PI):

A robotic car with sensors and camera to get live footage over the internet using RaspberryPI with range of ESP8266.

#### **EDUCATION**

## A P Shah Institute of Technology — B.E.

(Thane)

2019 - 2022

Course Information Technology

CGPI: 9.37

## **Government Polytechnic** — Diploma

(Mumbai)

2016 - 2019

Course Computer Engineering

CGPI: 8.26

#### **SKILLS**

Java, Python, Problem Solving,

HTML CSS JavaScript,

PHP, MySQL,

Dynamics 365 - Business Central

Familiar with: Android Studio, Django.

## COURSES & CERTIFICATIONS &

Web Applications for Everybody, <u>MicrosoftSQLServer A-Z</u>,

Java (Basic), Introduction to SQL,

Python (Basic), Data Analysis with Python, WebApplication in PHP

#### **EXTRACURRICULAR**

Participated in Blind Coding in diploma college fest & CodeAthon in A P Shah.

Won in the Foodies event in College Fest with my team.

## **INTERESTS**

Love to play Football, Chess and Carrom. Also interested in Investments from an early age.