# **Ronak Patel**

☑ ronak.p.1206@gmail.com ♀ Mumbai, India ६ +91 9819518418 ♠ R-o-n-a-k in ronak-j-patel ♠ Portfolio

### **WORK EXPERIENCE**

#### Senior Analyst, Capgemini

Aug 2022 – present

- Automation Testing using **Selenium** & **Java**.
- Creating **Maven** projects by implementing the **Page Object Model** and generating Screenshots & Reports (**Extent**, **TestNG**, & **BDD**).

#### Web Developer, Techq Konnect Technologies

Aug 2021 - Sep 2021

- Developing, optimizing and maintaining the websites utilizing HTML, CSS, and JavaScript to meet the client's needs and goals.
- Worked in a team with fellow interns to complete projects allocated to us before due time.

#### Web Developer, Sahu Technologies

May 2021 - Jul 2021

• Worked with fellow interns to meet project requirements, and desired functionality by creating a front-end website using HTML, CSS & JS.

### PROJECTS

#### Fake News Detection

• Developed an ML model that predicts that if the news is real or fake using algorithms like **Passive Aggressive**, **Naïve Bayes** and **Random Forest** using datasets available on **Kaggle**.

#### **Coronavirus Probability Detector**

• Created an ML model which predicts the probability of a person having the infection using a self-made dataset implemented by the **Logistic Regression** algorithm and integrated it with **UI** made in **Flask**.

#### Personal Portfolio

- Created a responsive personal portfolio website using HTML, CSS, SCSS & JS.
- Implemented **GSAP** toolset to add high-performance animations to the website.

#### Orion 🛮

- Created a fully-fledged responsive website for Interior Design using HTML, CSS & JS.
- Integrated Payment Gateway using RazorPay, customer queries are received using Fromspree.

#### Virtual Assistant

 A virtual assistant capable of following basic commands and sending emails was made using Python and its Speech Recognition module.

#### Railway Announcement Software

• Created software using **Python** and a bunch of modules to process audio and get the job of announcing the status of thousands of trains done efficiently.

# **P** TECHNICAL SKILLS

 Python
 Java
 C++
 MySql
 Web Development (HTML5, CSS3, SCSS & JavaSript)

 Testing (Manual + Automation)
 Git

## **EDUCATION**