RISHABH PARSEDIYA

parsediyarishabh@gmail.com **|** +91-7987567233 **| Rishabh Parsediya Portfolio | Linkedin**

EXPERIENCE

❖ **Software Engineer | Persistent Systems Ltd, Pune**   **(July, 2022 - Present)**
Working on **Google Cloud Platform** with the Engineering Team to gain hands-on experience in GCP Console, Shell with Java Development. Was working with Spring, Spring MVC, SQL, and **React**.

❖ **Software Engineer Intern | Persistent Systems Ltd, Pune**   **(Feb, 2022 - July, 2022)**
Learned about Java and Spring Development. Worked on **APIs** development with spring boot and performed hands-on React Assignment.

❖ **Software Engineer Intern | Virtusa Consulting Services Private Limited, Chennai**
Got the knowledge on Generic Classes and gained hands-on experience in Development in Python and Java.   **(Dec, 2021-Feb, 2022)**

EDUCATION

❖ B. Tech | IPS College of Technology and Management, Gwalior   **(Aug, 18- June, 22)**
Computer Science and Engineering | CGPA - 8.78
❖ XII | The Radiant Higher Secondary School   **(April, 2016 - April 2017)**
Physics, Chemistry, Mathematics | Percentage - 71.2 %

SKILLS

❖ **C++, Data Structure, Java, Spring, Spring Boot, SQL, React, HTML, CSS, JS, Python, Django, Node.js, RestAPI, Spring Security, Git**

ACADEMIC PROJECTS

❖ **Digital Medical Diagnosis**
It is a software that solves real-time problems and helps the users to get to know about their diseases and their severities. A user just has to upload an image of his her X-ray and the software is built in such a way that It can recognize its corresponding results.
Technology Stack: Python, Django, Firebase, HTML, CSS, JS, Machine Learning.
Achievements: 3rd Position State Level Hackathon.

❖ **Java Spring Boot Messaging Application**
A project based on **Spring Boot**, **Thymeleaf** and **Firebase** which integrates with **Twilio** Messaging Service used to send SMS on phone. It records all the OTP requests being made and stored them in the **firebase**. It holds a static JSON file which loads all the static contacts.
Technology Stack: Java, Spring Boot, Thymeleaf, Firebase, HTML, CSS, BootStrap

❖ **Rest API for Blogs**
A **RestAPI** project developed for the blogs. We can perform crud operations like Save the Blog, Read all the blogs, Read the blog with ID, Delete the blog with ID, And update the blog with firebase. Also, fetch the response from id and other relevant parameters.
Technology Stack: Java, Spring Boot, PostMan

❖ **HR Management System**
A **Django** Framework based Web App that records all the forms filled by the employees for the projects, records the companies information. It is integrated with a payment gateway that

is used through **RazorPay Payment Gateway**. Database is used as firebase, as it is a live realtime database.

Technology Stack: Python, Django, HTML, CSS, JS, Firebase.

POSITION OF RESPONSIBILITY

❖ **Founder and Head, Yes We Can Club**

Founded and led this Club for six months. Organised many activities like coding competition, group discussion, career counselling sessions for the students to get ready for the placement.