

Priyanshu Singh

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My Portfolio

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EDUCATION

- Raj Kumar Goel Institute of Technology** Ghaziabad, India
• *Bachelor of Engineering - Electronics and Communication* July 2019 - July 2023
- Sarvodaya Inter College** Ballia, India
• *XII Standard - Science Stream with Maths* July 2017 - July 2019
Courses: Maths, Physics, Chemistry, English and Hindi.

SKILLS SUMMARY

- Languages:** Java, Javascript, Python, C++, PHP, Kotlin, Android Development
- Frameworks:** React, Django, Android Studio, NodeJS, Bootstrap
- Tools:** HTML, CSS, Docker, GIT, MySQL, Sequelize, MongoDB, Mongoose, Chrome Developer Tools
- Platforms:** Linux, Web, Windows, Arduino
- Soft Skills:** Leadership, Event Management, Writing

EXPERIENCE

- BSNL Govt of India** Office
• *Vocational (Intern)* July 2022 - Aug 2022
 - Worked on various network field tools used by BSNL : Operated with NGN(Next Gen Network) operated in the today serviced field by providing access to fiber connection
 - Developed: Various Database using tools like HTML, MySQL, MS EXCEL, MS OFFICE
 - Implemented the data through server management
- Disease Prediction System** Remote
• *Final Year Project(solo)* Aug 2022 - May 2022
 - Worked on Python for creating a advanced Prediction System : Created the system using Vs Code(python) used various Dataset provided by Columbia University
 - Tech Used : Python, Vs Code, Anaconda, Html, Css, Dataset.
- Health Xoxo** Remote
• *Frontend Web Developer (Intern)* August 2022 - Present
 - (In progress) : Working on the Design and Development of the website for the company using ReactJs.

PROJECTS

- FlappyBird AI MLgame madeon Python** : Made Flappy Bird game using python on VsCode by using multiple modules offered by python, i.e, pygame, pickle, also coded various physics logic and png files.
- Password Generator Master** : A java console application designed to create new password, check current password strength or generates a password for safe usage on the internet. This is very basic and simple java code that utilizes various java logic to function effectively by showing lower or upper cases without numeric value etc.
- CallerID React Project Application** : A simple react program that works on same principle as truecaller app to identify a person or a spam call through dataset. User can login with name, number and email to filter calls and spam
Tech: React, VsCode, Django.
- Responsive Shopping Ecommerce Site** : Created a eCommerce website that is full responsive and have various elements of a proper functioning website. It also uses an API that fetches live products divided into various sections. (Tap here for link)
Tech: HTML, CSS, JavaScript, APIs
- TO-DO Android App** : Made an Android app using Android Studio that uses current world MVVM in android implementation & using various ROOM database, APIs integration. This is simple ToDo App that reminds of task to complete & pending tasks.
Tech: Android Studio, MVVM, Java, Kotlin, ROOM (In progress)

ACHIEVEMENTS

- Won the 1st Prize in College Hackathon - Organised by Binary Club
- Won the 2nd Prize in People10 Code Combat Hackathon 2022.
- Light the literacy- Taught a group of 15-20 unprivileged batch of kids.
- Won 1st prize in best rocket design- Organised by Yantrikom
- Highly Contributed in creation and management of various clubs and Societies of RKGIT.
- Managed various events and organisation throughout in RKGIT.

CERTIFICATES

- Cloud Computing and AWS offered by Great Learning.
- Web Developer Essentials Certificate From Crio.
- Python certification by Great Learning.