

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++, Firewall Encryption,, AWS, Azure, Android Development*
- **Frameworks:** *React, Django, Android Studio, NodeJS, Cloud Computing*
- **Tools:** *HTML, CSS, GIT, GitHub, MySQL*
- **Platforms:** *Linux, Web, Windows, Mac*
- **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 - Nov 2022
 - *Worked on the Design and Development of the website for the company using React.Js, HTML, CSS, APIs*

PROJECTS

(Click on the project name to access it)

- **Flappy Bird AI/ML game:** *Made an advance Flappy Bird game using Python on VsCode by using multiple modules offered by python, it uses various physics logics to learn to play overtime.*
Tech: Python, VsCode, NEAT, Modules
- **Password GeneratorMaster:** *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 a simple java code that utilizes various java logic to function effectively by showing lower or upper cases without numeric value etc.*
- **CallerID React Project App:** *A unique reactJs program that works on same principle as truecallerapp 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.
- **Text Encryption/Decryption:** *This is a Python program that uses the Tkinter library to create a simple GUI for text encryption and decryption. The program allows the user to enter plain text, encrypt it, decrypt it, and clear the input fields.*
Tech: Tkinter library, Python, VsCode, GUI
- **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.*
Tech: HTML, CSS, JavaScript, APIs

ACHIEVEMENTS:

- Won the 1st Prize in College Hackathon - Organised by Binary Club
- Won 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
- 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.