

Pradeep Singh

gprs1022

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✉ Pradeep1022gprs@gmail.com

☎ +91 7471178742

📍 Satna, MP

EDUCATION

AKS University | *B.Tech in CSE*

CGPA: **7.10** (Till 7th Semester)

Oct 2020 – 2024 | Satna, MP, India

Saraswati Hr. Sec. School (MPBSE) | *Class*

12th **66.8** Percentage

Apr 2019 – Jun 2020 | Satna, MP, India

WORK EXPERIENCE

UI/UX Developer | MediNeeds

Apr 2023 – June 2023 | Satna, MP, India

- Assisted in creating intuitive and visually appealing schemes and hospital list section.
- Redesigned** the Doctor Appointment System by providing the **time slot** functionality.

Open Source Contributor | Scaler

- Learn the basics of creating issues, pull requests, Git and Github
- Contribute to open-source projects

Sep 2023 – Oct 2023 | Satna, MP, India

PROJECTS

MediStop – One Stop For All MediNeeds | GitHub Repository [🔗](#)

Web Application [🔗](#) | Apr 2023 – Jun 2023

Essential Skills: HTML, CSS, JavaScript, MongoDB, Bootstrap, ExpressJS

Worked with Alok Tamrakar to create MediStop, a **one stop healthcare tool**, where the user can

- Store** all his Medical Details, **Book an Appointment** with Doctor and **Access List** of all Schemes offered by NGOs.
- Designed and Developed the visually appealing and interactive UI for the website.

Waves of Food | GitHub Repository [🔗](#)

Android Application | Feb 2023

Essential Skill: Android Studio, Kotlin, Firebase.

Waves of Food is a Food ordering app. User can

- Create an account** using the email, **login** on the website and **order foods using the website**.

WebRetro | GitHub Repository [🔗](#)

Web Application [🔗](#) | Jun 2023

Essential Skills: HTML, CSS, JavaScript, ReactJS, NodeJS, Bootstrap, Postman

Worked with Amit Misha to create WebRetro. It is a **playground for competitive programmer**, where the user can

- Participate in online coding competitions** to compete with geeks and Build **cool project to showcase** their skills.
- Designed the attractive User Interface of the website and headed the social media presence of website.

SKILLS

Programming Languages:

C, C++, Java, Android, Kotlin, Android Studio.,

Frameworks / Platforms:

Windows, Linux,

Tools / DBMS:

Git, GitHub, MS Office, Overleaf, Netlify, Figma, Canva, **Firebase**, SQL.

Course works:

Data Structure, Algorithms, Android Development., **OOPS**. Critical &

Non-Technical Skills:

Analytical Thinking, Effective Communication, Leadership.

Interests:

Chess, Group Discussion, **Video Editing**, **YouTube Creator**.

CERTIFICATES & CERTIFICATIONS

Android App Development | GeeksForGeeks

Jul 2023

Java | Udemy [🔗](#)

Jun 2023

Data Structure & Algorithms [🔗](#)

Oct 2022

RedHat System Administrator (RHCE 124) | RedHat [🔗](#)

Apr 2022

ACHIEVEMENTS

- Won SprintHacks 2k23**, organized by DSC KIET, Ghaziabad. [🔗](#)
- Won Rescue Maze 2020**, organized by Robo Cup Junior, Bangalore. [🔗](#)
- Participated In HackTheSpace**, organized by SSTC, Bhilai
- Qualified Multiple Hackathons** | SprintHacks 2k23, HackTheSpace 6.0, Worthy Hacks 2023, HackX 2023. [🔗](#)

EXTRA-CURRICULAR ACTIVITIES

- Core Member** | ADSC LEAD – AKSU
- Open-Source Contributor** | Scaler, GSSoC [🔗](#) [🔗](#)
- RedHat Student Ambassador** | AKS University - RedHat. [🔗](#)
- Tech Community Creator** | ASKU Developer Community.