# **Pradeep Singh**

**o** gprs1022

in Pradeep Singh

Pradeep1022gprs@gmail.com

+91 7471178742

Satna, MP

#### **EDUCATION**

**AKS University** | *B. Tech in CSE* 

Oct 2020 – 2024 | Satna, MP, India

CGPA: **7.6** (Till 6<sup>th</sup> Semester)

Saraswati Hr. Sec. School (CBSE) | Class 12th

Apr 2019 – Jun 2020 | Satna, MP, India

**66.8** Percentage

# **WORK EXPERIENCE**

#### **UI/UX Developer** | MediNeeds (Startup)

Apr 2023 – Present | 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.

### **UI/UX Developer** | Coke&Code (Startup)

Apr 2023 – Jun 2023 | Satna, MP, India

- Developed the interactive User Interface for User Profile section of website.
- Designed the Home Page of the Coke&Code website making it more lucrative.

# **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: React Native, Windows, Linux, MacOS.

Tools / DBMS: Git, GitHub, MS Office, Overleaf, Netlify, Figma, Canva, Firebase, SQL. Data Structure, Algorithms, Android Development, DBMS, OOPS. Course works: Non-Technical Skills: Critical & Analytical Thinking, Effective Communication, Leadership.

Chess, Group Discussion, Video Editing, YouTube Creator. Interests:

#### **CERTIFICATES & CERTIFICATIONS**

Android App Development | GeeksForGeeks

Jul 2023 Jun 2023

Data Structure & Algorithms 🗹

Oct 2022

RedHat System Administrator (RHCE 124) | RedHat 🖸

Apr 2022

# **ACHIEVEMENTS**

### **Programming**

Java | Udemy 🗹

- Won SprintHacks 2k23, organized by DSC KIET, Ghaziabad. □
- Won Rescue Maze 2020, organized by Robo Cup Junior, Bangalore. □
- Qualified Multiple Hackathons | SprintHacks 2k23, HackTheSpace 6.0, Worthy Hacks 2023, HackX 2023.

### EXTRA-CURRICULAR ACTIVITIES

• Team Member | GDSC - DTC

- **RedHat Student Ambassador** | AKS University RedHat. □
- Open-Source Contributor | Scaler, GSOC 🖸 💆
- Tech Community Creator | ASKU Developer Community.