

Kunal Prajapati (Android/iOS Application Developer) Email: skparjapati125@gmail.com

Portfolio: <https://portfoliokp.vercel.app/>

Mobile: +91-9818908237

LinkedIn : <https://www.linkedin.com/in/kunal-prajapati-3a3620237/> , Github : <https://github.com/Kunalprajapati1>

EDUCATION

Dronacharya College of Engineering

Bachelor of Technology - Computer Science; GPA: 7.9

Haryana, India
August 2021 - August 2025

Courses: Operating Systems, Data Structures, Analysis Of Algorithms, Artificial Intelligence, Machine Learning, Networking, Databases

DPS

Senior secondary School - Science; Percentage : 79

New Delhi, India
April 2021

Courses: Physics, Chemistry, Maths, English

SKILLS SUMMARY

- **Languages:** JavaScript, HTML, CSS , C++
- **Libraries:** ReactJS, React Native , Tailwind CSS, Firebase
- **Tools:** GIT, Github , Vscode ,Figma
- **Platforms:** Web, Windows
- **Soft Skills:** Leadership, Event Management, Active Listening ,Public Speaking, Time Management

EXPERIENCE

- **White Wular** Remote
Mobile Development Engineer (Freelance) Jun 2023 - Present
 - : Developing frontend features and functionalities utilizing React Native.
 - : Connecting backend APIs to the frontend and overseeing the codebase management.
 - : Autonomously developed and executed the entire frontend implementation of the Mobile application, encompassing UI design, frontend deployment, and meticulous test case management ,With all data storing and retrieval
- **Unity Of Youth** Remote
Web Developer (Freelance) Mar 2024 - May 2023
 - : Created custom components, forms, and interfaces for user interactions in React.
 - : Built reusable UI components that can be used across multiple projects with React.
- **White Wular** Remote
Web Developer (Freelance) Nov 2023 - Feb 2024
 - : Tech Stack - MERN stack, Tailwind CSS, Google API.
 - : It is a Real - time mobility Product in New-Zealand.
- **Code Clause** Remote
Web Developer Intern (Full-time) April 2023 - June 2023
 - : Developed and maintained web applications using HTML, CSS, JavaScript, and React
 - : Created a Proper functioning Weather Web application to show real time weather updates.
 - : Directing frontend operations and use of weather Apl to get updates on the client side for all states.

PROJECTS

- **Need4Need (ongoing)** : In developing the Need for Need app, I harness React Native for cross-platform Android functionality. Key features include GPS location tracking via Google Maps API, facilitating precise donor-NGO connections. Additionally, the app integrates data analytics for insights into user behavior and donation trends. Users can donate food, funds, or essential items seamlessly, with secure transactions facilitated by a reliable payment gateway. This comprehensive tech stack ensures a user-friendly experience, empowering users to make a meaningful impact in their communities.

Sanjog: Spearheaded the creation of Sanjog, a comprehensive matrimonial mobile application, developed from scratch for both iOS and Android platforms using React Native and Firebase. The app features a seamless user experience, including functionalities for login, signup, and detailed profile creation. Users can post their information step-by-step to build complete profiles, which are then showcased on the Sanjog platform. The application allows users to browse profiles, connect with potential matches, and chat in real-time. Delivered on time with a 98% stakeholder satisfaction rate, Sanjog stands out for its user-friendly interface and reliable performance.

Calculator Application: I've developed a sophisticated calculator application using React Native, which offers advanced functionality beyond basic arithmetic operations. With a sleek and intuitive user interface, this mobile app is designed for both Android and iOS platforms, ensuring accessibility for a wide range of users. From simple addition to complex abstractions and percentage calculations, this calculator empowers users to perform a diverse range of computations with ease. Whether it's division, multiplication, or any other mathematical operation, this app delivers accurate results swiftly. Its versatility makes it a valuable tool for professionals, students, and anyone in need of quick and precise calculations on the go.

EXTRA'S OTHER INFO

- **Winner At Hackathon** Gurugram, India
Winner Of Castodia(Project Competition) and Web Brilliance (Website building competition) March 2024
- **NESIA (National Level Hackathon)(Ongoin)** Delhi, India
Selected Among Top 50 Competitor Around India Among 2000+ Projects (2024)