

# PIYUSH YADAV

Gurgoan, Haryana

☎ +91-9889808605

✉ yadavpiyush045@gmail.com

🌐 [Linkedin](#)

## EXPERIENCE

### SDE at CONNAISSANT CUNSLTANCY SERVICES

April 2024 - Current

*Role - Mobile App Development*

*Gurugram, Haryana*

- Currently working at the development of an Android application to manage IT assets for a major logistics company.
- Focused on delivering a user-friendly interface and efficient data handling, aligning with the company's operational needs.
- Proficient in API integration and JavaScript, with hands-on experience in building scalable mobile applications using React Native and Redux.
- Developed and implemented a front-end solution for a IT Asset , ensuring seamless integration with back-end services.
- Strong experience in implementing RESTful APIs and handling complex data flows using JavaScript (ES6+), with efficient integration using async/await in React Native and Android applications.

## TECHNICAL SKILLS

**Languages:** Java, JavaScript,

**Technologies/Frameworks:** ReactNative, Android, React, HTML5, CSS , Sdk integration

**Developer Tools:** VS Code, BitBucket , Android studio, PyCharm, IntelliJ, git

## PROJECTS

**SwasthyaPro** | JavaScript, React, Html , CSS,

2025

- Developed a portal, SwasthyaPro, that allows doctors to register themselves and allows users to book appointments with various doctors and schedule lab tests..
- Integrated third-party services including Razorpay as payment gateway, Twilio for WhatsApp messaging, AWS S3 to store test reports, prescriptions, etc, and coupon-based discounting.
- Orgainzed a comprehensive system with an admin panel that manages the user portal, controls page access permissions, and features a DML dashboard for collecting samples and cash on delivery that can hold 10K+ users

**ITAssets APP** | React Native, JavaScript, Redux, CSS, IDE - VS Code

2024 - current

- Implemented User registration, login, role-based authorization
- User-friendly interface with using React native Redux
- proper Api integration using async await
- Data Handling Pie chart Datepicker search Functionality Implementation

**HAND GESTURES CONTROL PRESENTATION** | Python , OpenCV, CVZone2

2022-23

- Developed a hand gesture-controlled presentation system using OpenCV and Python for real-time interaction.
- Utilized the CVZone library's HandDetector module to recognize and track hand gestures.
- Implemented functionality to control presentation slides and navigate through content using hand gestures.

## EDUCATION

**Buddha Information of Technology, Gorakhpur**

2020 – 2024

*B.Tech - Information Technology*

*Gorakhpur, Uttar Pradesh*

**ST Xavier Public School, Gorakhpur**

2018 – 2019

*10 + 2 - Science*

*Gorakhpur, Uttar Pradesh*

**ST Xavier Public School, Gorakhpur**

2016 – 2017

*10th - Science*

*Gorakhpur, Uttar Pradesh*

## CERTIFICATIONS

- Android Studio - ShapeMySkills