

ANIKET PARIHAR

Software Engineer

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📍 Raipur, CG - India

in [Linkedin](#)

🐙 [Github](#)

[Codechef](#)

EXPERIENCE

Flutter Developer

Fixing Dots

📅 Jun 2023 – Present

📍 Raipur, CG, India

- Worked on the DashBoard, Navbar, and Different Sections of the Application Like UI design of an **Quotation Application**, Role and Permission Section of **Complex Quotation Making Application**.
- Working with the team on the design, development, and **Integration of API**.
- Worked on **Data Verification, API Integration, Designing and Creating New Components** Using Flutter, laravel, RestfulAPI.

ACHIEVEMENTS

- Scored **4th Rank** in overall CSE Branch in the college till 8th Semester with **8.14 GPA**.
- Made **5 Projects** in App Development (Frontend + Backend) using Different Technologies.
- Solved Over **100 Coding Questions** on Different Coding Websites.

TECHNICAL SKILLS

• Programming Languages

- C | C++ | Html | Css | JavaScript
- React.Js | Node.js | Dart
- Python | R Programming | MySQL

• Frameworks & Libraries

- Flutter | Laravel
- Express.js | Next.js

• Version Control

- Github

• Other Tools

- Thunder Client | Postman
- MongoDB | Web Hosting

COURSEWORK SUBJECTS

- Object Oriented Programming
- Operating System
- Computer Networks
- Database Management System

EDUCATION

B.Tech. (CSE) - 8.14 CGPA

chhattisgarh Swami Vivekanand Technical University

📅 August 2019 – Jun 2023

Higher Secondary

Chhattisgarh Board of Secondary Education

📅 2019

Secondary

Chhattisgarh Board of Secondary Education

📅 2016

PROJECTS

Real Time Sign Language Detection using Python

- Spearheaded a real-time sign language detection project using Python.
- Implemented computer vision techniques and ML models for gesture recognition.
- Enhanced accessibility for the hearing-impaired by integrating a user-friendly interface.

Virtual Mouse Using Python

- Created a Python-based virtual mouse using computer vision and gesture recognition for hands-free cursor control.
- Enhanced user interaction in virtual environments, showcasing skills in Python, computer vision, and human-computer interaction.

Virtual Keyboard

- Developed an on-screen keyboard using HTML, CSS, and JavaScript for improved accessibility.
- Designed an intuitive interface for seamless integration with diverse applications.
- Demonstrated proficiency in web development and user interface design.

FixQ (Complex Quotation Managment)

- Developed a mobile quotation app with Flutter frontend and Laravel backend APIs.
- Designed responsive UI/UX using Flutter's widget architecture.
- Implemented RESTful APIs and authentication in Laravel for secure backend functionality.

MBC (My Baby Connect)

- Developed role-based authentication and permission management APIs using Laravel for a Flutter-based school management app.
- Integrated backend APIs with frontend, ensuring seamless user experience.
- Contributed to design decisions, testing, and team collaboration, playing a pivotal role in project success.