

# PANKAJ RAWAT

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## PERSONAL DETAILS

- Full Name: Pankaj Rawat
- Father's Name: Vijendra Singh
- Mother's Name: Anita Devi
- DOB: 04 February 2004
- Gender: Male
- Nationality: Indian
- Marital Status: Unmarried
- Languages Known: Hindi, English

## SOFT SKILLS

- Creative Thinking
- Fast Learning
- Team Collaboration
- Consistency
- Adaptability
- Public Speaking Basics

## HOBBIES

- Designing creative websites
- Developing web applications
- Researching new technologies
- Reading tech news and trends
- Exploring tech case studies
- Painting and digital art

## CERTIFICATIONS & TRAINING

- Diploma in Computer Applications – Cyber Space Coaching Center, 2019
- Structured Programming – ESTC, 2021
- Python Programming – ESTC, 2021

## PROJECTS / LIVE DEMOS

**OT-Discussion** – <https://ot-discussion.in>

**GPKSP Frames** – <https://gpksp.in>

**LinkMe** – <https://linkmee.xyz>

**UBTER Clone** – <https://ubter.vercel.app>

## PROFILE

A passionate and creative IT student with hands-on experience in web development, UI/UX design. Committed to building high-quality, user-focused digital solutions and contributing effectively to modern tech teams. Known for a strong work ethic, continuous learning mindset, and the ability to thrive in collaborative, fast-paced environments.

## EDUCATION

<b>Diploma in Information Technology</b> Govt. Polytechnic Kashipur	2022-2025
<b>Higher Secondary Education</b> USR Indu Inter College	2019-2021
<b>Secondary Education</b> USR Indu Inter College	2018-2019

## TECHNICAL SKILLS

- **Languages/Frameworks:** JavaScript, TypeScript, HTML, CSS
- **Libraries/Tools:** React.js, Next.js, Express.js, Vite, Git, MongoDB
- **UI/UX & Design:** Figma, Tailwind CSS, Adobe After Effects
- **Other:** Web Design, Responsive Layouts, Basic Animation, Video Editing

## PROJECTS

**OT-Discussion** - A community-driven platform designed for IT students to collaborate, share knowledge, and resolve technical doubts. Developed using **Next.js** and **MongoDB** for scalable performance and seamless user interaction.

**GPKSP-Frames** - A custom-built, student-exclusive photo-sharing application for Govt. Polytechnic Kashipur. Built using **Next.js** and **Appwrite**, featuring real-time uploads, secure authentication, and a responsive user interface.

**LinkMe** - A streamlined personal link aggregation tool that enables users to organize and share multiple digital profiles or resources. Built with **Next.js** and **MongoDB**, emphasizing minimalistic design and mobile-first responsiveness.

## HANDS-ON EXPERIENCE & ACTIVITIES

- **Contributed** to open-source projects on **GitHub** (PRs, collaboration)
- Maintained coding streak on **LeetCode** to improve logic-building skills
- Created content: video edits, motion graphics, designs for social media
- Organized **CodeX Hackathon**, led across 14 Polytechnic colleges in Uttarakhand

## SOCIAL PROFILES

**Portfolio Website** - [pankajrawat.pro](https://pankajrawat.pro)

**GitHub** - [github.com/awkward-py](https://github.com/awkward-py)

**LinkedIn** - [linkedin.com/in/pankaj-rawat-92235531a](https://linkedin.com/in/pankaj-rawat-92235531a)

**LeetCode** - [leetcode.com/u/awkwardpy](https://leetcode.com/u/awkwardpy)