

ANKIT KUMAR PANDEY

Full Stack Developer

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SUMMARY

I am a Full Stack Developer with a strong focus on creating innovative applications and optimizing user experience. My expertise lies in utilizing modern technologies such as React, Node.js, and machine learning. I have successfully developed several impactful applications, including mobile apps, AI platforms, and responsive web solutions. I am eager to take on challenging opportunities and contribute to organizational success

EXPERIENCE

Software Developer

ExamRoom.AI

📅 04/2024 - 01/1970 📍 Bengaluru, Karnataka

A Web-Based Remote Online Proctoring Solution. We strive to provide a more efficient and streamlined remote proctoring service for all users

- Developed a job portal mobile app for nursing jobs in the US using React Native and Next.js, integrating blockchain technology to securely store student course records and transaction history
- Led the development of an OTA update system for Android, enabling seamless updates to JS files without interrupting the user experience
- Contributed to an OMR scanning app using Google ML Kit and machine learning for accurate result processing and image-based data collection

Web Developer

Kvell Technologies

📅 12/2023 - 04/2024 📍 Ludhiana

Our Company provides all the services related to IT ranging from Web Development to Digital Marketing and Business related Dashboards Development

- Developed responsive web applications using React.js, building platforms like The Aracademics (e-learning) and eOrganization (task manager)
- Created reusable React components and implemented an efficient component structure for scalability and maintainability
- Focused on delivering a seamless user experience with optimized React.js performance, intuitive UI, and mobile-first design

EDUCATION

Bachelor's in Computer Application

Ramgarhia Institute of Engineering and Technology

📅 08/2020 - 08/2023 📍 Phagwara, Punjab

12th (Non-Medical)

Jawahar Navodaya Vidyalaya

📅 03/2018 - 03/2019 📍 Kapurthala, India

KEY ACHIEVEMENTS

★ GNA Hackathon 1.0 – FarmEasy (09/2022)

Participated in the GNA Hackathon and developed **FarmEasy**, a web application aimed at helping farmers **borrow and rent farming equipment and machinery** easily. Collaborated with a team to build the platform using modern web technologies, focusing on solving real-life agricultural challenges. Our solution was recognized for its **practical impact and user-centric design**.

💎 GDG I/O Extended, Jalandhar (10/2022)

Attended the **Google Developer Group (GDG) I/O Extended** event to explore the latest innovations in **Google technologies**, including advancements in **AI, Android, Firebase**, and **Web development**. This experience deepened my understanding of industry trends and inspired ideas for real-world applications using Google's developer tools.

SKILLS

React	React Native	Redux	Next.js
JavaScript	Node.js	Express.js	MongoDB
Bootstrap	Tailwind CSS	C/C++	
Data Structures	E-Learning	Git	GitHub
JWT	Postman	Tailwind	Vercel
Responsive Web			

PROJECTS

AnkitVerse – Dev Blogs

📅 02/2025 - 02/2025

AnkitVerse - Dev Blogs

- Created a personal developer blog platform to share daily coding learnings, errors, and solutions with beginner-friendly explanations
- Wrote and published real-world programming blogs every weekend, covering daily coding problems, debugging experiences, and new concepts
- Enabled features like user profiles, commenting, and interactive blog updates to foster a developer learning community
- Link: [My Blogs](#)

AI Content Genim

📅 01/2025 - 01/2025

AI Content Genim

- Developed an AI-based content generation platform using React and Node.js, integrated with Google Genim API
- Implemented user registration/login functionality, along with secure payment integration for users to generate content
- Enabled content history tracking, with a copy protection feature, allowing users to edit and save generated content while preserving the integrity of their work
- Link:- [AIGenim](#)

StudyNotion

📅 03/2024 - 04/2024

StudyNotion

- Developed and deployed a full-stack e-learning platform using MERN stack to support Admin, Instructor, and Candidate panels
- Integrated Razorpay payment gateway to handle secure online transactions, enabling course purchases
- Built and implemented JWT authentication, ensuring role-based access control for different platform sections
- Link:- [StudyNotion](#)