

PRANAV SHUKLA

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Career Vision:

To work in a challenging environment demanding all my skills and efforts to explore and adopt myself for the business cultivation and leaving a mark of excellence in assignments which involves analytical capabilities and professional growth.

Academic Qualifications

Degree	Institute	Specialization	Score
BCA (2023-2026)	Allenhouse Business School, Rooma, Kanpur	Computer Application	83.79%
UP Board XII (2023)	Subhash Smarak Inter College, Kanpur	Physics, Chemistry, Maths	76.2%
UP Board X (2021)	Subhash Smarak Inter College, Kanpur	English, Math, Science, Hindi and Social Studies	88.33%

Technical and Soft Skills

- **Frontend:** HTML, CSS, JavaScript, Bootstrap, Python, Java, React(Beginner)
- **Backend:** PHP, MySQL, CRUD Operations
- **Project Delivery:** Debugging, SDLC, End-to-end Implementation
- **Tools:** VS Code, MySQL Workbench, Git & GitHub
- **Soft Skills:** Problem-solving, Communication, Teamwork, Adaptability, Analytical Thinking

Technical Project

Samridhi Book Dress Website

Dec 2024 – Mar 2025

Technologies: PHP, HTML5, CSS3, JavaScript, Bootstrap, MySQL

- Analyzed school workflow and built a tech-enabled uniform management system that streamlined orders and inventory tracking.
- Translated basic business needs into a clean, scalable interface with reusable components.

E-Certification Management System Website

Apr 2025 – June 2025

Technologies: PHP, HTML5, CSS3, JavaScript (AJAX, jQuery), MySQL

- Designed an end-to-end digital certificate workflow that improved verification and reduced manual effort.
- Converted functional requirements into a fast, secure portal through optimized code and structured dashboards.

HireEasy – Domestic Hiring Android App

June 2025 – July 2025

Technologies: Java, Firebase Realtime Database, Firebase Authentication, XML, Android Studio

- Built a role-based hiring app that improved how users connect with domestic workers through real-time data flows.
- Mapped user needs into simple, intuitive screens and reliable backend architecture.

QR Code Generator Web Application

Aug 2025 – Sep 2025

Technologies: PHP, HTML5, CSS3, JavaScript, MySQL

- Created a lightweight QR system that simplified data sharing for small use-cases and improved overall workflow.
- Delivered a faster, cleaner backend by analyzing usage patterns and optimizing page loading.

Internship Experience

- **Android Development Intern**

Cosine Theta Ltd., Kenya | Remote

10 June 2025 – 25 July 2025

- Worked with teams to understand user needs and convert them into simple, scalable app features.
- Designed reliable workflows with real-time data, improving how users interact with the hiring process through tech-enabled solutions.
- Contributed to end-to-end delivery by developing features, testing flows and documenting architecture decisions.

- **Digital Content Creator & Designer**

Vedakshi Classes, Kanpur | Part-time

04 March 2023 – 31 October 2024

- Analyzed engagement data to create content strategies that improved digital reach and aligned with business goals.
- Collaborated across teams to deliver consistent branding and structured communication assets.
- Managed content operations end-to-end, from planning to delivery, ensuring smooth execution and measurable impact.

Co-Curricular & Extra-Curricular Activities

- Runner-up in Tech Debate competition.
- Participant in Inter-College Hackathon.
- Participated and Presented research paper: “The Evolution of Digital Payment Systems: Cryptocurrencies vs Traditional Methods” at ICRDBMTE 2024.
- Core head of **Sanskriti India – a free School Initiative** – awarded by United Nations.

Certifications

- Python Programming – **Udemy (2024)**
- Database Management Systems – **NPTEL (2025)**