

# Shiva pandey

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## Education

### United University Prayagraj

Batchelor of Computer Application (BCA) · Artificial Intelligence

Sep 2022 - May 2025

CGPA - 8.81/10

- Artificial Intelligence IBMCE | [Certificate Link](#)
- Web Development Boot camp | [Certificate Link](#)

## Experience

### Blupp | [LinkedIn](#)

Web Developer · Internship

Jun 2024 - Aug 2024

New Delhi, India

- Designed and developed high-performance, SEO-friendly web applications using React.js, Astro.js, and Tailwind CSS
- Implemented server-side rendering (SSR), code-splitting, and lazy loading to boost site performance

### Vikas Excellent Roadlines | [Company Site](#)

Web Developer · Internship

Jan 2024 - May 2024

Hyderabad, India

- Built a responsive and modern landing page using HTML, CSS, and JavaScript, focusing on clean UI/UX design
- Applied on-page SEO techniques and performance optimizations to improve search engine rankings

## Projects

### Ask Your PDF | [GitHub Link](#)

- RAG app built using Python, LangChain, Chroma DB, and Gemini LLM to enable PDF uploads and real-time Q&A
- Implemented vector-based search with embeddings for fast and accurate document retrieval

### Personal Portfolio | [Live Link](#)

- Designed and developed a dynamic, animated portfolio web app to showcase projects, skills, and achievements
- Built with Next.js and Tailwind CSS for a responsive, modular UI and seamless cross-device experience

### Codify Club | [Live Link](#)

- Built and maintained the Codify Club platform with Next.js and Tailwind CSS, offering students curated resources and AI-powered tools using Gemini Gen AI
- Integrated features like an AI interview Q&A system, resume builder, code editor, and course roadmaps

## Skills

- **Web Development:** React.js, Next.js (Server side rendering), Astro.js, Framer Motion, Tailwind CSS, Bootstrap CSS, HTML, CSS, JavaScript, database integration, Hopscotch API, Responsive Design, UI/UX
- **Artificial Intelligence:** Python, Generative AI, OpenAI, Hugging Face, Gemini, LangChain, RAG, Vector Stores, Embeddings, LLMs, Transformers, Deep Learning, Natural Language Processing (NLP), Prompt Engineering, Fine Tuning
- **Version Control:** Git, GitHub, branching strategies, merging, conflict resolution, pull requests, collaboration, testing

## Achievements

### Uhack 3.0 Hackathon

Best UI/UX · United College of Engineering & Research, Prayagraj

Won position for best designed website and app, competition from all over Nation.

### Google Developer Students Club (GDSC) Solutions

Finalist · Google Developer Students Club (GDSC)

Finalist Project Selection for GDSC Solutions challenge 2024

### UHack 2.0 Hackathon

First Place · United College of Engineering & Research, Prayagraj

Won 1st place in Prayagraj's biggest Hackathon.