# Vikas Kashyap

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## EDUCATION

# State Council for Vocational Training, Hardoi, UP

Aug 2021 – Jul 2023

Diploma in Fitter

# CSJM University, Hardoi, UP

Aug 2018 – May 2021

Bachelor of Arts

## EXPERIENCE

# AI Developer Intern

Feb 2025 – Present

Uminber Group

Remote (Hardoi, UP, India)

- Developed and fine-tuned machine learning and generative AI models to improve performance and scalability.
- Applied prompt engineering techniques to improve AI response accuracy and boost relevance by 25%.
- Integrated AI and ML models into React.js web applications to deliver personalized user experiences.
- Designed and implemented AI workflows and decision logic pipelines to enhance model output quality.
- Automated business processes using AI-powered tools, reducing manual operations and improving efficiency by 30%.
- Analyzed emerging AI technologies and recommended innovative solutions to improve product capabilities.

# Frontend Developer Intern

Jul 2024 - Oct 2024

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Remote (Hardoi, UP, India)

- Developed 5+ web apps using HTML, CSS, JavaScript, and React. is, increasing user engagement by 30%.
- Customized adaptive designs with Tailwind CSS, reducing page load times by 20%.
- Optimized performance across 5 major browsers and reduced user complaints by 15%.
- Collaborated with teams to deliver user-friendly solutions, improving delivery speed by 25%.

#### Projects

#### Research Summarizer | Streamlit, LangChain, Gemini 1.5 Pro

Jan 2025 – Feb 2025

- Created a web app to summarize research papers into simplified or technical summaries for 25+ users.
- Added PDF upload, multilingual support (English, Hindi, Spanish, etc.), and text-to-speech playback.
- Enabled export options (DOCX, PDF) and improved user retention by 30%.
- Applied LangChain PromptTemplates, reducing irrelevant summaries by 40%.

#### Resume Screening & Salary Estimator | Streamlit, LangChain, Serper API

Mar 2025 – Apr 2025

- Engineered an ATS resume screening tool analyzing 25+ resumes, improving match rates by 35%.
- Automated skills gap detection and salary estimation via live job market scraping.
- Enabled PDF report exports and integrated LangChain prompts for AI-driven analysis.

#### E-Commerce Website (LearnFlow) | React.js, Node.js, Express.js, Tailwind CSS

Dec 2024 – Jan 2025

- Developed a responsive e-commerce site with cart and checkout, serving 20+ users.
- Built backend APIs for products and orders; optimized performance and mobile UX.
- Structured project for scalability with future Stripe payments integration.

# TECHNICAL SKILLS

Languages: HTML, CSS, JavaScript, Python

Frontend: React.js, Vite, Tailwind CSS, React Router, Axios

Backend: Node.js, Express.js, MongoDB, Supabase

AI/ML Tools: LangChain, Google Gemini API, Prompt Engineering, NLTK, PyMuPDF, gTTS

Developer Tools: Git, GitHub, Streamlit, Vercel, Netlify, VS Code

Other: API Integration, PDF/DOCX Automation, Cloud Services, Web Scraping

# CERTIFICATIONSIKAS

Career Essentials in Generative AI by Microsoft and LinkedIn (Show credential)

What Is Generative AI? by LinkedIn Learning (Show credential)