KUNWAR VINAY

Jalandhar, Punjab

kv.kunwarvinay2005@gmail.com

+91 94648 86899

LinkedIn: www.linkedin.com/in/kunwar-vinay-kv16122005

GitHub: https://github.com/kvmehra1612

PROFESSIONAL SUMMARY

Final-year BCA student aspiring to become an AI Developer. Skilled in AI tools (ChatGPT, DeepSeek, Gamma, Canva) with beginner-level Python and ML experience. Short-term aim: deliver AI-driven solutions; Long-term vision: specialize in Generative AI and LLMs to build futuristic AI assistants

SKILLS

AI & Development Skills: Python (basic), Machine Learning (beginner), AI Tools (ChatGPT, DeepSeek, Gamma, Microsoft AI, Google AI), Data Analysis (Pandas, NumPy), Android App Development, HTML, CSS, JavaScript
Creative & Productivity Tools: Canva, Notion AI, Gamma, Basic Video/Photo Editing

EDUCATION

Bachelor of Computer Applications (BCA) – DAV University, Jalandhar (Expected Graduation: Jan 2026)
Current Year: Final Year

PROFESSIONAL EXPERIENCE

- A2IT – Internship (Artificial Intelligence) | Jun 2025 – Jul 2025

- Applied AI concepts to real-world tasks such as building beginner ML models and designing AI-powered automation workflows.
- Contributed to small projects (predictive models, data handling tasks).
- Completed assigned projects and tasks under mentorship.

- ExternsClub – Internship (Artificial Intelligence) | Mar 2025 – Apr 2025

- Learned fundamentals of AI and ML through guided training.
- Developed and showcased small AI projects during the program.
- Gained hands-on experience in AI tools and beginner model development.

PROJECTS

- Exploratory Data Analysis on Iris Dataset – Performed EDA using Python and visualization libraries to identify key patterns, feature correlations, and species differentiation in the Iris dataset.

- Student Exam Score Prediction – Built a regression model using Python and ML libraries to predict student scores based on study hours, showcasing practical applications for coaching institutes.

- Vision Voice Assistant – AI-powered voice assistant to automate desktop tasks, provide information, and interact naturally with users.

- House Rent Prediction Model – Machine Learning project predicting house rental prices based on dataset analysis and regression model training.

- Basic Android App – Developed a functional Android application using Android Studio as a practice project.

- Web Page Development – Designed a responsive web page using HTML, CSS, and JavaScript, assisted by AI tools.

CERTIFICATIONS

- Microsoft Learn – Design a Machine Learning Solution, Design a Machine Learning Operations Solution

- A2IT – Artificial Intelligence Internship (Jan–Mar 2025)

- ExternsClub – Artificial Intelligence Internship (Mar–May 2025)

- HP LIFE – AI for Beginners (May 2025)

- Intel & CBSE – AI Aware & Appreciate (Aug 2025)

- Alison – Python for Data Science (Aug 2025)

- Udemy – Python Programming with Practical Projects and ChatGPT (Jun 2025)

WORKSHOPS

- Google Collaboration Workshops –

➢ Web Development Fundamentals (HTML, CSS, JavaScript),

➢ UI/UX Design (Prototyping & Design Thinking),

➢ Android App Development (Intro to Android Studio)

- Inspira Compliance – Smart Work, Smarter Tools: AI in Productivity (Aug 2025)

- elewayte – Professional Career Counselling Webinar (Jun 2025)

CREATIVE WORK & ACHIEVEMENTS

- Built innovative AI prototypes (voice assistants, predictive models, automation tools).

- Published open-source AI projects on GitHub.

- Designed logos, UI/UX prototypes, and branding for tech projects.
  Contributed creative AI solutions during hackathons, workshops, and collaborative challenges.

- Recognized for pushing boundaries in AI concepts and inspiring peers to explore technology.

INTERESTS & HOBBIES

- Exploring state-of-the-art AI research (Deep Learning, NLP, Computer Vision, Generative AI).

- Building creative AI-powered applications.

- Networking with AI communities, hackathons, and innovation challenges.
  Designing AI-powered applications that blend technology with creativity.