Kamlesh Chowdhary

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PROFESSIONAL SUMMARY

Versatile and motivated web developer and aspiring full-stack engineer, currently pursuing a BTech in Computer Science. Skilled in Python, machine learning, and React, with a strong foundation in building web applications and team-based projects. Open to a wide range of roles and industries, with a passion for learning new technologies and contributing to impactful solutions. Recognized for problem-solving abilities, leadership, creativity, and strong communication skills. Excels in collaborative environments and is eager to embrace new challenges and growth opportunities.

TECHNICAL SKILLS

Languages: Python, C++, JavaScript

Dev Tools: Git/GitHub, React, Node.js

Other: Problem-Solving, Project Management

EDUCATION

VIT Bhopal University	2023 – 2027
BTech in Computer Science Engineering	*CGPA: 8.6*
Narayana Educational Institutes	2023
Class XII	*Percentage: 91.9%*
Narayana High School	2021
Class X	*GPA: 10*

CERTIFICATIONS

- **The Web Developer Bootcamp 2025** (Udemy, 74 hours, July 2025)

- **Machine Learning Specialization** (DeepLearning.AI, Stanford Coursera, May–July 2025: Supervised, Unsupervised, Advanced Learning)

- **Introduction to Machine Learning** (NPTEL, IIT Madras, 12 weeks, 75%, Jan–Apr 2025)

- Google Cloud Generative AI (SmartBridge, May–June 2025)

- MATLAB Onramp (MathWorks, Oct 2023)[3]

- DevOps, Agile Design Thinking (IBM, June 2025)

- DevOps Fundamentals (IBM, June 2025)

- The Bits and Bytes of Computer Networking (Google Coursera, Nov 2024)

- Certificate of Appreciation, IEEE CSNT 2025 Volunteer (VIT Bhopal, Mar 2025)

EXPERIENCE

IEEE Chapter Member	2024
VIT Bhopal	

- Assisted in organizing and managing the International Conference on Communication Systems & Network Technologies (CSNT-25), ensuring smooth coordination between speakers, participants, and event logistics.

PROJECTS

L.A.N.A (Language Assistant for Natural Acquisition)
Web Application   *Python, LLaMA, Web Development*
   · Developed a flashcard web app using the LLaMA AI model, improving accuracy by 25%.

Heart Attack Prediction Web App
Streamlit, Machine Learning   *Python, Random Forest*
   · Built a Streamlit app achieving 90% accuracy using a Random Forest Classifier.