

AMARJEET

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CAREER SUMMARY:

BCA student with hands-on experience in web development and AI projects. Skilled in Python, Django, Flask, and cloud tools with internship experience at HP in cybersecurity. Strong foundation in Frontend and Backend development and problem solving. Seeking an entry-level software developer role to apply technical skills and build scalable solutions

EDUCATION:

Bachelor of Computer Application (BCA)

United University, Prayagraj , Uttarpradesh , India

08/2022 – 06/2025

CGPA: 7.36

12th, Commerce

GOVT Senior Secondary School (Boys) Hoshiarpur, Punjab, India

05/2020 – 07/2022

79%

10th

G.R.D International School ,Hoshiarpur, Punjab, India

04/2019 – 06/2020

86%

RELEVANT PROJECTS:

Virtual Assistant | 06/2024 – 08/2024

- Built an AI-powered virtual assistant using Python, NLP (spaCy, NLTK), and speech recognition APIs.
- Integrated Text-to-Speech (gTTS / pyttsx3) and Speech-to-Text (Google Speech Recognition API) for real-time voice interaction.
- Used Transformers (Hugging Face) for intent detection and response generation.
- Automated 15+ daily tasks like reminders, messaging, playing music, answering FAQs, and performing web searches.
- Designed a modular architecture for easy integration with IoT smart devices and mobile apps.

E-Commerce Website | 02/2025 – 04/2025

- Developed a full-stack E-Commerce web application using Django (Backend) and HTML, CSS, JavaScript (Frontend)
- Implemented user authentication, product catalog, shopping cart, and order management system.
- Integrated MySQL/SQLite database for secure data storage of users, products, and transactions.
- Added payment gateway simulation (Razorpay/Stripe dummy API) for checkout process.
- Designed responsive UI using Bootstrap/Tailwind CSS for better customer experience.
- Deployed on AWS EC2 with static files managed on AWS S3 (optional if you tried hosting).
- Applied REST APIs for communication between frontend and backend.

SKILLS:

- Programming Language: Python , C , JavaScript
- Web Development: Django, Flask, HTML, CSS, Bootstrap, REST APIs
- Databases: MySQL, SQLite
- Cloud & Tools: AWS , Git, GitHub, VS Code
- Artificial Intelligence & ML: Machine Learning, NLP (spaCy, NLTK),Transformers (Hugging Face), Speech Recognition Text-to-Speech (gTTS, pyttsx3)
- Other Concepts: Data Structures & Algorithms (DSA), OOP, SDLC, SOLID Principles, Design Patterns