ANMOL PRAJAPATI

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I am a Dedicated Second year B.Tech Computer Science student with a strong foundation in programming, data structures, and software development. Proficient in C, C++, Python, and Java with hands-on project experience. Passionate about solving real-world problems and seeking opportunities to contribute to innovative teams and grow as a software developer.

EDUCATION

Lovely Professional University - Jalandhar, India

AUGUST 2023 - PRESENT

Bachelor's Degree Computer Science and Engineering | GPA 7.41

Arpan Public School – Thana Bhawan, Uttar Pradesh

High School | Percentage 75.8% Higher Secondary | Percentage 77.6% MARCH 2020 - 2021 MARCH 2022 - 2023

SKILLS

Languages: Java, Python, C, C++, HTML, CSS.

Development: Data Structures and Algorithms, Natural Language Processing (NLP), AWS Cloud, Generative AI, Leadership, Teamwork, Problem Solving, Communication.

PROJECTS

AI-Powered Directory Management System | Github

Tools & Technologies: Python, Speech Recognition, OS Module, AI Libraries

- Developed a voice-controlled file management system using Python and speech recognition.
- Supported natural commands like create, move, delete, and organize files and folders.
- Automated file operations using Python's OS module and AI libraries.
- Designed for hands-free usage to enhance accessibility and user convenience.

Diabetes Care Website | Github

Tools & Technologies: HTML, CSS, JavaScript, Node.js, Chatbot API

- Developed an interactive web platform to raise awareness and support diabetes care management.
- > Built a responsive, user-friendly interface with educational content on symptoms, prevention, and lifestyle.
- Integrated a real-time chatbot via API for instant diabetes-related assistance.
- Focused on accessibility, cross-device compatibility, and improving health literacy.

LICENSES AND CERTIFICATIONS

- Republic Of Cyber Sentinels | Certificate
- Web Design | Free Code Camp | Certificate
- JAVA Basic Ceritificate | HackerRank | Certificate
- PYTHON Basic Ceritificate | Lets Upgrade | Certificate

VOLUNTEER EXPERIENCE

AWS Cloud Member, AWS Cloud

The AWS Cloud Club at Lovely Professional University is a student-led community promoting cloud computing skills.

It offers hands-on workshops, projects, and sessions focused on AWS services and real-world applications.

Members gain exposure to cloud architecture, DevOps, AI/ML, and certifications.

The club empowers students to become future-ready cloud professionals through collaborative learning.