

Aniket Sundriyal

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EDUCATION

Uttaranchal University, Dehradun, India
B.Tech in Computer Science Engineering
SGRR Public School, Dehradun, India
Senior Secondary (Class XII), Science

Aug 2023 – Aug 2027
CGPA: 7.61 (Till Sem 5)
Apr 2021 – May 2023

SKILLS

- Programming Languages: Java, Python, JavaScript, C#
- Web Development: React.js, Next.js, Node.js, Express.js, Tailwind CSS, Flask, Spring Boot
- Databases: MongoDB, MySQL, SQL
- Tools & Infrastructure: Git, GitHub, Unity Engine, Linux
- Core Competencies: Data Structures and Algorithms, API Integration

WORK EXPERIENCE

Full Stack Developer (Freelance) Jan 2026 - Present
Freelancer.com Dehradun, India

- Building scalable full-stack web applications utilizing React, Node.js, Next.js, and Tailwind CSS.
- Developing and deploying responsive user interfaces and robust architectures for real-world client projects.

Artificial Intelligence & Generative AI Intern Jul 2025
YBI Foundation Remote

- Engineered a predictive machine learning model for early diabetes risk detection, achieving high classification accuracy.
- Researched and developed a Credit Card Fraud Detection system utilizing predictive algorithms to identify anomalous transactions.

Python Trainee Jun 2024 - Jul 2024
ThinkNEXT Technologies Mohali, Punjab, India

- Engineered interactive Python applications including a graphical Snake Game, a Calculator, and a real-time Weather Application integrating third-party RESTful APIs.
- Strengthened backend logic and data management skills by writing optimized SQL database queries.

PROJECTS

- Encryptor / Decryptor Tool – JavaScript, Web Crypto API | [Link](#)
 - Engineered a browser-based file encryption and decryption tool leveraging the Web Crypto API.
 - Implemented secure client-side encryption algorithms to ensure safe and private file handling.
- Diabetes Prediction App – Python, Flask, Scikit-learn | [Link](#)
 - Built an intelligent web application to predict a user's diabetes risk, achieving 92% accuracy using a trained Scikit-learn ML model.
- Music Player – JavaScript, HTML/CSS | [Link](#)
 - Programmed a custom frontend music player featuring dynamic, interactive playback controls.

CERTIFICATIONS

- Amazon: Full Stack Web Development (Jan 2026) & Programming with Java & Software Development (2025)
- IBM: Machine Learning with Python (Aug 2025)
- Infosys Springboard: Database Management Systems (Apr 2026)

ACHIEVEMENTS & EXTRACURRICULAR

- Competitive Programming: Solved 200+ Data Structures and Algorithms problems on [LeetCode](#) utilizing Java.
- Hackathons: Secured Rank 4 in AI-WebForge Hackathon (Amity Noida) and Rank 346 among 2000+ participants in HackTheRank Elimination (Unstop).
- Event Participation: Actively participated in NeuroHACK at Shaastra 2026 (IIT Madras) and Project Decrypt'25 (NMIT).