

# ANIT THAPA

New Delhi, India

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LinkedIn

Github

## TECHNICAL SKILLS

**Languages:** Python, SQL, C/C++, Java, JavaScript

**Technologies/Frameworks:** Numpy, Matplotlib, Pandas, MongoDB, Express, React, Next.js, Django, Flask

**Developer Tools:** AWS, Git/GitHub, Bash, Word, Excel, PowerPoint, Outlook

## PROJECTS

### Full Stack - Wallet App ↗ | React Native, Node.js, Express.js

Sept 2025

- Built a wallet app where you can keep track of your balance by adding transactions and never go wrong with your balance.
- Managed a **GitHub** repository, ensuring code quality and version control.

### Raven Engine - Game Engine ↗ | C, C++, Lua, Python

June 2023

- Developing a game engine to make 2D and 3D games using C++ as the core.
- Managed a **GitHub** repository, ensuring code quality and version control for a 4-person team.

### Full Stack - Realtime Chat App ↗ | MERN

Aug 2025

- Designed and developed a website for people to chat realtime with each other.
- Used MERN stack and uploaded website on render. The link to it can be found in the GitHub repository

### Search Engine ↗ | C++

May 2024

- Developed a search engine similar to google using C++, curl and serpAPI.
- Made to search for the prompt and find the 5/10 most relevant websites to it.

### StartEnd - 2D Game ↗ | Java

Sept 2024

- Developed a 2D game like vampire survivors and holocure.
- Contains animations using spritesheets and background music.

## Education

### Bsc. (Hons.) Computer Science

2023 – 2026

Galgotias University

Greater Noida, UP

## COURSEWORK / SKILLS

- |                   |                   |                       |
|-------------------|-------------------|-----------------------|
| • AWS             | • MySQL           | • Machine Learning    |
| • Cloud Computing | • Problem Solving | • Feature Engineering |
| • Japanese (N4)   | • Data science    | • DSA                 |

## INTERNSHIP

### Corizo ↗

April 2024 – May 2024

Trainee

Remote

- Learnt how to use AWS and release a webpage using it.

## EXTRACURRICULAR

- Smart India Hackathon 2024: Built a speech-to-text webpage for students who are deaf