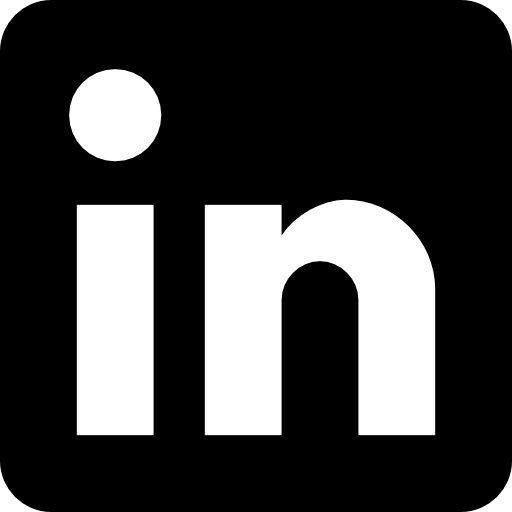
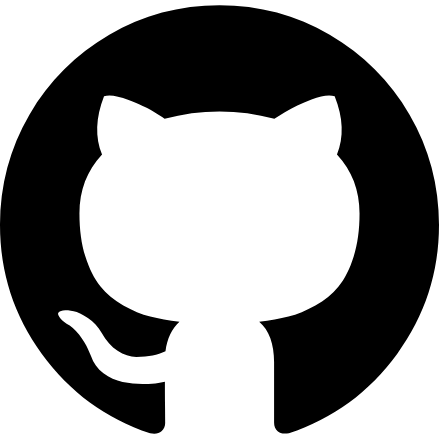
**ADITYA KUMAR**

aditya05yt@gmail.com



[@Asjdnnc](https://github.com/Asjdnnc) [@Aditya05yt](http://www.linkedin.com/in/aditya05yt)

**SKILLS**

## **MongoDB, ExpressJS, Node, React, SQL**

## **GitHub, HTML, CSS, JS**

## **Python, JAVA, ML**

**EDUCATION**

* CSE (2nd yr.) | Indian Institute of Information Technology Sonipat CGPA|***9.6***
* XII (CBSE) |Delhi Public School, Dhanbad *93.6%*|***2023***

**EXPERIENCE**

## **Web development Intern | Devtern** *(Mar 24 – May24)*Developed three projects utilizing the MERN stack: a secure login authentication page, dynamic landing page, and a functional to-do list application.

**ACADEMIC PROJECTS**

## **Wanderstay** [[link](https://lnkd.in/gwW4NAe7)] A platform inspired by Airbnb for discovering unique stays globally. Built with MongoDB, Express.js, and Next.js for a seamless, scalable user experience. Key features include the ability to upload, edit, and manage property listings, share and read reviews. It also incorporates Google authentication for secure access.

## **Login Authentication** [[link](https://github.com/Asjdnnc/LoginPage)] A secure login and authentication system. The feature included user registration, login validation, and session management to ensure secure access to accounts while verifying credentials and maintaining session states for enhanced security.

## **Simon Game** [[link](https://asjdnnc.github.io/Simon-Game/)]

## Developed a Simon Game using JavaScript, focusing on DOM manipulation, event handling, and game logic. This project enhanced my problem-solving skills and deepened my understanding of JavaScript fundamentals.

.

**ACHIEVEMENTS / HOBBIES**

* Chess Enthusiast, **Open-Source Contributor**, Music and Technology
* Completed **300+ DSA** problem in Leetcode,100 days badge (Leetcode)