

# ARMAN DATT

UnderGraduate 2nd Year CSE Student At Bennett University

@dattarman63@gmail.com

7983427472

Greater Noida, India

https://x.com/AKSHAR3110

https://www.linkedin.com/in/akshar-6ba12523a/

https://github.com/armandatt



## PROJECTS

### Project 1

#### SecureSight- Smarter Checks Safer Decisions

- SecureSight is an AI-powered verification platform that detects fake documents, scam websites, and AI-generated content using Google Vision, Gemini, and Safe Browsing APIs. Built to promote trust in digital ecosystems across education, recruitment, and public sectors
- GitHub:** [github.com/armandatt/Secure-Sightt](https://github.com/armandatt/Secure-Sightt)
- Live Demo:** [securesight.vercel.app](https://securesight.vercel.app)

### Project 2

#### BlogSphere - Smart Blogging Site

- A full-stack publishing platform, enabling users to create, edit, and explore rich-text blogs with tags, likes, and personalized feeds. Built with secure authentication, Markdown support, and a responsive UI for seamless reading and writing experiences.
- GitHub:** [github.com/armandatt/Medium](https://github.com/armandatt/Medium)
- Live Demo:** [BlogSphere.vercel.app](https://blogsphere.vercel.app)

### Project 3

#### SwiftPay - Transaction App

- A secure and intuitive web application for tracking and managing financial transactions, featuring user authentication, dynamic balance updates, and transaction history logs. Designed with a clean UI and real-time feedback to streamline personal or business expense monitoring.
- GitHub:** [https://github.com/armandatt/Transaction\\_App](https://github.com/armandatt/Transaction_App)

## CERTIFICATIONS



**Entrepreneurship Strategy: From Ideation to Exit**  
HEC Paris | Coursera | Dec 2024



**Essential Skills for Career Development**  
Coursera, 2024



**Entrepreneurship: Ideation to Exit**  
Coursera, 2024

## HACKATHONS



**Social Winter of Code - Season 5**  
Selected contributor, 2024



**Google Solution Challenge**  
Contributor in GSC in 2025

## ACHIEVEMENTS



**1st Year Academics**  
Achieved 9.12 Cgpa and 9.73 Sgpa

## STRENGTHS

Hard-working

Eye for detail

Motivator & Perseverance

## TECHNICAL SKILLS

Languages: Python, C++, SQL, JavaScript

Web Dev: HTML, CSS, React, Node.js, Express

Frameworks: Django, Next.js

AI/ML: Gemini API, LLMs, Data Analysis

Tools: Git, GitHub, VSCode, Vercel, Cloudflare

## EDUCATION

B.Tech in Computer Science Engineering

**Bennett University**

Expected Graduation: 2028