# Akmal Naiem Ansari

**LinkedIn** GitHub

#### **SUMMARY**

Aspiring Backend Developer with a solid foundation in Python, HTML, CSS, SQL, and basic Data Structures and Algorithms. Currently enhancing skills by learning Django to build dynamic web applications. Eager to apply and grow technical knowledge in a collaborative and challenging work environment.

#### **TECHNICAL SKILLS**

- Languages: Python, SQL, HTML, CSS
- Technologies: Backend Development, SQL Database, Bootstrap, Django
- Other Tools: Visual Studio, Git & GitHub, ChatGPT

## **PROJECTS**

## Calculator APP Python, Tkinter

- Built a GUI calculator with a simple and interactive interface using Tkinter.
- Supported basic arithmetic operations: addition, subtraction, multiplication, division.
- Included clear and equal functionality with error handling for invalid operations.

## Django Base 🗹 / Python

- **Dynamic Web Platform**: A fully functional multi-page website built with Django, including Home, Services, About Us, and Contact pages.
- **User Interaction & Storage**: Captures user messages (name, email, message) via a contact form and stores them securely in a Django-backed database.
- Authentication System: Implements user login, signup, and logout features using Django's built-in authentication framework for secure access

## 

- Designed a fully responsive Amazon website clone using only HTML and CSS.
- Replicated the homepage layout including navigation, banner, product sections, and footer.
- Implemented consistent styling, responsive grids, and user-friendly design.

## **CODING PROFILES**

HackerRank ☑

### **EDUCATION**

2021 - 2025

B.Tech - Information Technology - 73.4%

Durg, Chhattisgarh

K.H.Memorial School

2020

Senior Secondary (XII, CBSE) - 68.6%

Bhilai, Chattisgarh

K.H.Memorial School

2018

Secondary (X, CBSE) - 79.8%

Bhilai, Chattisgarh