



TANZIL ANSARI

Python Developer | MERN Stack |
Generative AI

CONTACT

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700039

EDUCATION

Bachelor of Commerce (B.Com)
AJC College, Calcutta University
Completed: 2025

Higher Secondary (12th - ISC)
Union Chapel High School
Completed: 2021

Secondary (10th - WBBSE)
St. Laetitia's High School
Completed: 2019

SKILLS

Programming & Backend:

Python (Django, FastAPI), Node.js, Express.js

AI & Modern Technologies:

Generative AI, Prompt Engineering, Large Language Models (LLMs), OpenAI APIs, Anthropic (Claude), AI Tools (ChatGPT), Basic Machine Learning Concepts

Frontend Development:

HTML5, CSS3, JavaScript, React.js, Bootstrap

Database:

MySQL, MongoDB

Tools & Technologies:

WordPress, REST APIs, Postman, VS Code

Other Skills:

AJAX, JSON, Responsive Design, API Integration

LANGUAGE

- English
- Hindi

ABOUT ME

Python Developer with experience in MERN and PHP, skilled in building scalable web applications, REST APIs, and responsive user interfaces. Passionate about **Generative AI** and prompt engineering, with a focus on creating efficient and modern digital solutions.

EXPERIENCE

Python | MERN Stack | AI & Generative AI 2023 - 2025
Suhanasofttech Pvt. Ltd., Kolkata, India

- Developed responsive web applications using HTML, CSS, Bootstrap, JavaScript, and React.js
- Built scalable backend systems using Python (Django, FastAPI) and Node.js (Express.js)
- Designed and integrated REST APIs and third-party services (including OpenAI APIs)
- Implemented AI-powered features using Generative AI and prompt engineering

Full Stack Developer (MERN Stack) August 2022 - 2023
BMB Group (Dubai - Remote)

- Developed and maintained business websites for international clients
- Built full-stack applications using React.js, Node.js, Express.js, and MongoDB
- Designed and integrated RESTful APIs for seamless frontend-backend communication
- Implemented responsive UI using HTML, CSS, Bootstrap, and JavaScript
- Managed deployment, hosting, and ongoing website updates

PROJECT

AI Content Generator (Python / OpenAI)

- Built AI-based content generator using OpenAI API
- Applied prompt engineering for accurate content generation
- Integrated AI features into web interface

E-commerce Web Application (MERN Stack)

- Developed a full-featured e-commerce platform with product listing, cart, and checkout system
- Integrated REST APIs for dynamic data handling
- Used MongoDB/MySQL for database management

Blog Management System (Python Django)

- Built a dynamic blog platform with admin panel for content management
- Implemented CRUD operations for posts, categories, and comments
- Added user authentication and role-based access