

# ANSHUL PANCHAL

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Delhi, India

## Education

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### Galgotias University

*B.Tech in Computer Science and Engineering*

**2021 – 2025**

*CGPA: 7.86/10*

## Technical Skills

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**Languages:** Python, SQL, Golang (Basic)

**Backend:** Django, Django REST Framework, Gunicorn

**Frontend:** HTML5, CSS3, JavaScript (ES6)

**Databases:** PostgreSQL, MySQL, SQLite

**DevOps & Tools:** Git, GitHub, Render, Docker

## Experience

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### Freelance Software Developer

**Jul 2025 – Present**

*Client: Moneywave Solutions Pvt. Ltd.*

*Remote*

- **Moneywave Solutions – Corporate Website**

Designed and deployed a fully responsive corporate website using **HTML**, **CSS**, and **JavaScript**, ensuring cross-browser compatibility and improving client engagement across devices.

- **Hisab Portal – Financial Management Platform**

Led the design and deployment of a full-stack financial platform that automated accounting workflows, reducing manual data entry by over 70% and providing real-time financial insights.

- \* Developed secure RESTful APIs with **Django REST Framework**, implementing token-based authentication and role-based access control to enhance data security.
- \* Created a single-page frontend with **JavaScript (ES6)** for interactive dashboards, real-time updates, and CSV import/export, improving usability and efficiency.
- \* Managed production deployment on **Render**, provisioning a **PostgreSQL** database and configuring **Gunicorn**, ensuring scalability and reliable performance.

## Projects

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### Blogging Platform

**August 2025**

- Designed a full-stack blogging platform with user authentication, CRUD operations, and comment system.
- Utilized Django, MySQL, and REST APIs for scalable backend architecture.
- Implemented responsive frontend with HTML, CSS, and JavaScript.
- **GitHub:** Repository

### Schizophrenia Detection Using AI

**Sep 2024 – Mar 2025**

- Developed classification model using XGBoost, Neural Networks, and feature engineering on PANSS data.
- Achieved high accuracy in detecting schizophrenia and presented findings at ICRITCC 2025.
- **GitHub:** Repository

## Publications & Achievements

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**Publication:** "Design and Implementation for Detection of Schizophrenia Using AI" - Presented at ICRITCC 2025.

**Problem Solving:** Solved 400+ DSA problems on LeetCode, GeeksforGeeks, and Codeforces.

**Hackathon:** Participated in DEXTERIX Hackathon, competing against teams from over 100 colleges.