

# Syed Aarif

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## Objective

Aspiring fresher passionate and driven to contribute to impactful projects in a growth-oriented company, while continuously expanding my technical skills and embracing new challenges in a collaborative team environment.

## Skills

Languages	Python, JavaScript, PostgreSQL, HTML, CSS.
Technical Skills	Django, React.js, Django Rest Framework, Rest API.
Developer Tools	Docker, Postman, Git and GitHub, VSCode, Render.

## Experience

Python Developer Intern   AKKINETIC SOLUTIONS   Remote	July 2025 – Dec 2025
<ul style="list-style-type: none"><li>Collaborated with a development team in an Agile environment to design and deploy internal web applications using Django REST Framework and PostgreSQL.</li><li>Developed and implemented RESTful APIs for employee data management and database models using Django ORM with PostgreSQL.</li><li>Wrote clean, maintainable code with comprehensive test coverage and actively participated in peer code review processes.</li><li>Gained experience with Django REST Framework, PostgreSQL database design, Docker containerization and Git version control.</li></ul>	

## Key Projects During Internship

**Employee Onboarding Portal:** Designed and implemented REST APIs for employee management, built secure file upload system, developed automated email notification service and role-based access control system.

**Inventory Management System:** Developed asset checkout system with reservation workflows and approval processes, created comprehensive inventory dashboard with real-time analytics and status tracking.

## Projects

Task Management System	Source: <a href="#">Aarif-Syed-216/Task-Management-System</a>
Tech Stack: Django, DRF, GraphQL, Django Channels, PostgreSQL, Redis, Celery, Docker.	
<ul style="list-style-type: none"><li>Implemented real-time WebSocket notifications using Django Channels with Redis backend for instant updates.</li><li>Built dual API system (REST + GraphQL) with JWT authentication and 5-tier role-based permission system.</li><li>Containerized application with Docker (web, celery, redis, postgres) and implemented production-ready configuration.</li></ul>	

## Blog Website

Source: [Aarif-Syed-216/Blog](#)

Tech Stack: Django, HTML, CSS, JavaScript, SQLite.

- Developed a full-featured blog platform using Django with user authentication and role-based access control.
- Implemented CRUD operations for blog posts with rich text formatting and image upload support using Django's ImageField and media handling.

## Weather Application

Source: [Aarif-Syed-216/Weather-App](#) Live : [Weather](#)

Tech Stack: React.js, HTML, CSS, JavaScript, API.

- Built a responsive weather app using React.js to fetch and display real-time weather data via the OpenWeatherMap API and GeoDB Cities API.
- Utilized React hooks for efficient state management and API integration.

## Education

B.Tech (ECE)	GIET Engineering College	7.2 CGPA	2021-2025
Intermediate (MPC)	Narayana Junior College	80%	2019-2021
Matriculation/SSC	Kendriya Vidyalaya	75%	2008-2018