

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	C, Python, JavaScript, SQLite, MySQL, PHP, HTML, CSS.
Technical Skills	Django, React.js, Node.js, Django Rest Framework, Rest API, Bootstrap.
Developer Tools	Docker, Postman, Pytest, Git and GitHub, VSCode.

Projects

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.
- Designed a responsive user interface with HTML, CSS and JavaScript for cross-device experience.
- Customized the Django admin panel for efficient management of users, posts and images.

Login Authentication System

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

Tech Stack: Django, Python, HTML, CSS.

- Built a secure user authentication system using Django's built-in authentication framework.
- Implemented features including user registration, login, logout and password reset.
- Used Django Forms for input validation and error handling.
- Secured user data with password hashing and CSRF protection.

Weather Application

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

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.
- Implemented search functionality with auto-complete allowing users to view current weather by city name.
- Utilized React hooks for efficient state management and API integration.

Employee Management System

Source: [Aarif-Syed-216/Employee-Management-System](#)

Tech Stack: SQLite, Python.

- Developed a Python-based application to manage employee records, including functionalities for adding, updating, deleting and searching employee data.
 - Integrated MySQL as the backend database to store employee information such as personal details, job roles and salaries.
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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