SANJAY CHUDALI
WEB DEVELOPER

CONTACT

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EDUCATION

2076 BS
RESUNGA ENGLISH BOARDING SCHOOL
- SEE passed
- GPA: 3.85 / 4.0

2077-2079
KALIKA MANAVGYAN HIGHER SECONDARY SCHOOL
- Higher secondary education(science)
- GPA: 3.05 / 4.0

BUTWAL MULTIPLE CAMPUS
2079-running
- Bachelor in Bsc.CSIT programme

SKILLS

- **Python**
- **Django, Django REST Framework (DRF)**
- **Authentication:** Session, Basic, JWT
- **REST APIs, CRUD**
- **HTML, CSS, Bootstrap**
- **JavaScript (Basics)**
- **Celery (Basics), Docker (Basics)**
- **Git & GitHub**
- **SQL (Basic)**

LANGUAGES

- English (Fluent)
- Nepali (Native)

PROFILE

Fresher full-stack developer with hands-on project experience building authentication systems, REST APIs, and CRUD applications using Django REST Framework. Comfortable with JWT/session-based authentication, API permissions, and react-based UI. Interested in backend development, clean API design, and scalable web applications.

PROJECTS

Authentication & Authorization APIs (DRF)
GitHub: sanjaynep/api_authentication
- Implemented **Basic and Session authentication** with multiple **permission classes** in Django REST Framework.
- Built API endpoints with clear separation of concerns (views/serializers/permissions).
- Tested endpoints and ensured secure access patterns for protected routes.

JWT Authentication (DRF)
GitHub: sanjaynep/jwt-auth
- Built JWT-based authentication flow (login, token handling) for secure API access.
- Designed protected endpoints requiring valid tokens and implemented proper error handling.

CRUD using ModelViewSet + Router
GitHub: sanjaynep/viewset-crud-operation
- Developed complete **CRUD APIs** using **ModelViewSet** with **DefaultRouter** for fast routing.
- Implemented serializers, validations, and structured API responses.

E-commerce Web App (Django + Templates)
GitHub: sanjaynep/ecommerce-web
- Created a basic e-commerce web application with template-based frontend (HTML/CSS) and Django backend.
- Built reusable UI pages and integrated dynamic data rendering.

Celery + Docker + Redis (Async Tasks Setup)
GitHub: sanjaynep/my-celery
- Set up asynchronous task processing using **Celery** and containerized the setup using **Docker**.
- Practiced background job execution and environment configuration.

CERTIFICATIONS / TRAINING

- **HTML & CSS Training (1 Month) — Hub IT Training, Butwal Multiple Campus, 2079 B.S. (1st Semester)**
  - Built responsive web pages using **HTML5/CSS3** and basic layout techniques
  - Practiced forms, UI components, and clean styling for template-based websites