Surya Prakash

Python Developer

Virudhunagar, India | nsuryaprakash31@gmail.com | 8637686539 | Portfolio | GitHub

CAREER OBJECTIVE

Motivated Python Backend Developer with strong foundational knowledge in Django, REST API development, and PostgreSQL. Eager to contribute to fast-paced tech teams and build scalable backend systems. Open to full-time opportunities with immediate availability.

TECHNICAL SKILLS

Backend: Python, Django (MVC), Django REST Framework (DRF), API Design & Integration

(GET, POST, PUT, DELETE), Authentication (JWT, Session), Error Handling.

Database: PostgreSQL (preferred), SQLite, MySQL (basic), Django ORM (models, migrations,

relationships), Basic SQL queries (JOIN, WHERE, ORDER BY)

Tools: Git & GitHub, Postman, VS Code, CLI (Linux/Windows), Deployment: Render

(live backend deployment), environment setup, .env management.

PROJECTS

Blog API Backend (Django + DRF)

- Built RESTful APIs for blog posts with user authentication
- Implemented CRUD functionality and permission handling

Task Manager API

- Django REST Framework-based project with JWT login
- Add/update/delete tasks per user
- Deployed backend on Render with secure environment variables

Notes API

- Developed simple note-taking backend system
- Implemented token-based auth and endpoint protection

Live: django-notes

• Code: GitHub

EXPERIENCE

UI/UX & Graphic Designer (1 Year)

- Collaborated with frontend developers
- Used Figma for design handoff
- Having good knowledge in Html, Css, Js

STRENGTHS

- Quick learner, job-ready, and adaptable
- problem-solving and clean coding practices

EXTRAS -

Bio Math (Year of Completion: 2020)

EDUCATION

BCA (Year of Completion: 2023)

VHNSNC College - Virudhunagar.

- Learning ML & Big Data as the next step
- Open to remote or hybrid roles

HPSM Hr Sec - Virudhunagar.

Live: django-blog

Code: GitHub

Live: django-task

• Code: GitHub