VISHNURAJ A

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Palghat, Kerala, India

PROFESSIONAL SUMMARY

Python Backend Developer specializing in Django and REST API development with expertise in designing scalable systems and optimizing database architectures. Recent BCA graduate with hands-on experience building production-ready web applications. Passionate about clean code, system integrity, and exploring AI-powered backend solutions. Seeking backend or full-stack engineering opportunities to contribute to high-impact projects.

TECHNICAL SKILLS

Programming Languages: Python, JavaScript, SQL, HTML5, CSS3
Backend Technologies: Django, DRF, REST APIs, Authentication & Authorization
Databases: PostgreSQL, MySQL, Database Design, Schema Optimization, Query Optimization
Frontend Technologies: React (Learning), HTML5, CSS3, JavaScript, Responsive Design
Tools & Platforms: Git, GitHub, Linux, Visual Studio Code, Postman
Core Competencies: Backend Architecture, API Development, Data Modeling, System Design

PROJECTS

Pet Service Portal | *Django, MySQL, Django REST Framework* | GitHub | Live   2026
- Built a service-based platform connecting pet owners with providers through structured booking, scheduling, and service management workflows.
- Designed scalable REST APIs and relational data models ensuring seamless frontend-backend integration and data integrity.

Temple Offerings Portal | *Django, PostgreSQL, REST APIs* | GitHub | Live   2025
- Developed a full-stack booking platform with secure authentication and role-based access control for temple offerings management.
- Optimized database schema and API workflows to support real-time bookings, transactions, and administrative operations.

EDUCATION

Bachelor of Computer Applications   Palakkad, Kerala, India
Najath Arts & Science College   2022 – 2025

Higher Secondary (Computer Science)   Palakkad, Kerala, India
GHSS Alanallur   2020 – 2022

CERTIFICATIONS

Entri Elevate – Python with Django   *July 2025 – February 2026*
Illinois Institute of Technology – Python with Django   *July 2025 – February 2026*
NSDC Certificate   *July 2025 – February 2026*
- Built a solid foundation in Python programming and backend development, focusing on problem-solving, clean coding practices, and structured application design.
- Gained hands-on experience developing scalable web applications, including API development, database integration, and implementing real-world backend workflows.