SUDIP PARAJULI

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SUMMARY

A passionate **Full Stack & Backend Developer** with strong experience in **Python (Django, DRF)** and **Next.js (TypeScript)**, dedicated to building scalable, user-centered web applications. Skilled in **API development**, **database architecture**, and **secure authentication systems**, with proven leadership in managing end-to-end project lifecycles — from concept to deployment.

Currently leading the development of **EasyMoto Rental Services**, a complete bike rental management platform, and **Budhanilkantha Real Estate Bazar (BREB)**, a modern property marketplace built with **Next.js** and **PostgreSQL**. Founder of **Zaalo**, a freelance web services platform helping clients bring their digital ideas to life.

Continuously exploring **AI-driven development tools**, automation, and modern UI/UX techniques to enhance performance, creativity, and user experience. Known for a hands-on approach, strong problem-solving ability, and a drive to turn innovative ideas into impactful digital solutions.

EXPERIENCE

Freelance Developer
Zaalo Web Services   October 2025 - Present, Remote
· Founded "**Zaalo**," a client-focused platform for **custom website creation and digital solutions**.
· Collaborated with clients to develop tailored **portfolio, e-commerce, and service-based websites**.
· Managed full project lifecycle: **requirement gathering**, **development**, **deployment**, and **client feedback**.

Full Stack Developer & Project Creator, Founder
BREB   June 2025 - Present, Kathmandu,Nepal
· Developed a full-stack real estate marketplace enabling users to **buy, sell, and list properties**.
· Built with **Next.js (App Router)**, **TypeScript**, **Tailwind CSS**, and **PostgreSQL**, deployed via **Vercel**.
· Implemented **authentication**, **property filtering**, and **admin dashboard** for data management.
· Integrated **Framer Motion animations** and **AI-driven recommendations** for user engagement.

Full Stack Developer & Project Lead
EasyMoto Rental Services   March 2025 - Present, Budhanilkantha, Kathmandu
· Led backend development for a **bike rental management system** using **Django** and **DRF**.
· Designed database models, implemented **JWT authentication**, and built **booking & payment APIs**.
· Developed **feedback, rating, and testimonial modules** to improve platform trust.
· Deployed the project on **Render**, managing version control via **GitHub**.
· Collaborated on **frontend integration** using **Bootstrap** and **JavaScript**.

PYTHON DJANGO DEVELOPER INTERN
INSIGHT WORKSHOP   December 2024 - March 2025, Bhanimandal, Lalitpur
· Collaborated with senior developers to build scalable, secure REST APIs.
· Gained hands-on experience with **version control (Git)** and **team-based agile workflows**.
· Enhanced understanding of **system architecture**, **code optimization**, and **deployment strategies**.
· Refined data validation processes by implementing robust error handling and standardized input checks within Django models and serializers to improve application reliability.

PROJECT

Two Wheeler Rental Service
Easymoto Rental Service
· Developed a **bike rental management platform** with role-based access for users, owners, and admins.
· Integrated **JWT Authentication**, **booking**, **payment gateway (test)**, and **testimonial modules**.
· Deployed on **Render**, with robust backend APIs and responsive frontend design.

Zaalo – Freelance Service Platform
· Created a **freelance service platform** where clients can request **custom websites** and digital solutions.
· Developed **interactive UI components**, **project inquiry forms**, and **automated email response system**.
· Integrated **Framer Motion animations** for an engaging user experience.

BREB – Real Estate Property Listing
· Created a **real estate marketplace** for buying, selling, and listing properties.
· Implemented **search filters, admin dashboard**, and **Framer Motion animations** for seamless UI.

· Integrated future-ready **AI recommendation module** for smart property suggestions.

Vibe Coding Projects (Mini Experiments)

· Built several **creative micro-projects and prototypes** using AI-enhanced coding tools.
· Experimented with **UI motion effects**, **AI content generation**, and **rapid deployment pipelines**.
· Demonstrated a passion for **innovation and continuous learning** in web technologies.

AI Tools Learning & Experimentation

· Practicing AI integration for **automated content generation**, **branding**, and **chatbot experiences**.
· Currently exploring **AI-powered web automation**, **LLM APIs**, and **prompt engineering** for creative apps.

BLOG SYSTEM

Insight Workshop · November 2024 - November 2024
· Developed a full-featured blog system using Python and Django, allowing users to create, edit, and manage blog posts.
· Implemented user authentication, comment systems, and responsive design.
· Deployed on Render for cloud hosting.

EDUCATION

Bachelor in Computer Application (BCA)

Araniko Multiple Campus · Bhanimandal, Lalitpur · 2025

Secondary School (Grade XI & XII)

National School of Sciences (NSS) · Lainchaur · 2018-2020 · 3.25

Secondary Education Examination (SEE)

Budhanilkantha Ashram School · Budhanilkantha · 2018 · 3.65

SKILLS

Programming Languages: Python, JavaScript (ES6+), TypeScript, HTML5, CSS3, SQL

Frameworks & Libraries: Django, Django REST Framework (DRF), Bootstrap, Tailwind CSS

Databases & Storage: PostgreSQL, SQLite, MySQL

Authentication & APIs: JWT Authentication, Token-Based Authentication, RESTful API Design, API Integration

Deployment & Dev Tools: Render, Vercel, Git, GitHub, Postman, Docker (basic)