

BHAVIN SHIYANIYA

Ahmedabad, IN
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Python Django developer with 2 years of experience seeking to contribute my expertise in web application development, database management and problem-solving to a dynamic team. Passionate about creating efficient and user-friendly web solutions, I aim to leverage my skills in Python, Django and back-end technologies to deliver high-quality, scalable web applications.

EXPERIENCE

SOFTWARE DEVELOPER

Swan Softweb Solutions | Ahmedabad, IN

SEP'2023 - PRESENT

- Build Robust Web Applications using Python Django, Celery, DRF, RESTAPI and JavaScript
 - Developed a SaaS platform, enabling efficient subscription-based services.
 - Successfully implemented Stripe and Paypal payment methods to handle secure transactions.
 - Worked on 4+ projects, demonstrating versatility and expertise in developing scalable, multi-user web applications.
 - Collaborated with cross-functional teams to deliver comprehensive software solutions on time
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PYTHON DJANGO INTERN

Grownited Pvt. Ltd. | Ahmedabad, IN

JAN-2023 – APR'2023

Developed front-end using HTML, CSS, JavaScript and back-end using Django class based views and ORM queries and PostgreSQL database.

WEB DEVELOPER INTERN

IBM Skillbuild

2023

Developed web applications using front-end technologies like HTML, CSS, JavaScript, Bootstrap.

EDUCATION

BACHELOR OF ENGINEERING – INFORMATION TECHNOLOGY – (CGPA – 8.54)

Silver Oak College of Engineering & Technology – 2019-2023

HSC - GSEB – (PERCENTAGE – 73.23%)

Sahajanand Vidhyalaya – 2017-2019

SKILLS

- Web Development
 - HTML, CSS, Bootstrap
 - Git, Jira
 - Python, Django, JavaScript
 - Django ORM, DRF, RESTAPI, SQL, PostgreSQL
 - Stripe, Paypal Payment Integration
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PROJECTS

ONLINE PET GROOMING SERVICE BOOKING PLATFORM

TECHNOLOGIES – Python, Django, Stripe, Paypal, JavaScript

- Developed and maintained a SaaS-based online platform for pet grooming service bookings, streamlining appointment scheduling for users.
 - Integrated secure online payment systems using Stripe and PayPal, enabling seamless transactions.
 - Implemented subscription-based services, allowing users to access premium features and recurring services.
 - Ensured scalability and efficiency, accommodating a growing user base with optimized backend solutions.
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PROPERTY MANAGEMENT SYSTEM

TECHNOLOGIES – Python, Django, JavaScript

- Contributed to the development of a property management system enabling users to manage clients and properties efficiently.
 - Implemented features for task and job assignment related to property management, improving workflow organization.
 - Designed modules to generate invoices and facilitate secure payment processing.
 - Developed a dynamic form generation feature to capture client signatures digitally, streamlining documentation processes.
 - Enhanced user experience with intuitive interfaces and robust backend support for data management.
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