

# Devendra Darji

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Senior Backend Engineer with 4+ years of experience designing and shipping scalable microservices and RESTful APIs for InsurTech platforms. Strong expertise in Python, Django/DRF, PostgreSQL, Redis, RabbitMQ, Docker, and AWS. Built an end-to-end Claims Management System that improved claim processing throughput and reduced response times through caching and microservices-driven design.

## TECH SKILLS

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- Languages: Python(Expert), Javascript(Intermediate), SQL(Intermediate), Go(Beginner)
- Technologies: RESTful APIs, HTML, CSS, JWT, Microservice
- Cloud / Infra: AWS (EC2, Lambda, S3), Docker, Nginx, Gunicorn, CloudWatch
- Frameworks & Library: Django, Django REST Framework (DRF), React, Node.js
- Databases & Caching: PostgreSQL, MySQL, MongoDB, Redis
- Messaging & Queueing: RabbitMQ
- Other Tools: Git, GitLab, Postman, Linux, Docker, VS Code, Gunicorn, Sentry

## WORK EXPERIENCE

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### DIGIQT TECHNOLABS PVT. LTD. - Senior Software Developer

Feb 2022-Present

- Tech used: Python, Django, React.js, Node.js, Docker, AWS, EC2, Lambda, JavaScript, OpenAI, AWS CloudWatch
- Client: [Zuno Insurance](#) - Developing features and enhancements related to motor insurance-related products.
- Developed the Claims Management System from the ground up using Django for the backend, PostgreSQL for the database, RabbitMQ as a message broker, and React for the front end.
- Architecting, Designing, and developing the features of Backend APIs and Microservices.
- Built and maintained React APP, Node service, and Django Backend.

### NORTH POINT TECHNOLOGY - Software engineer

Jan 2021 - Jan 2022

- I worked on the temple website development using Python(Django).
- I utilized my expertise in Django to create modern, professional, and responsive websites that were optimized for speed, SEO, and security.

### Claim management system - Zuno

- Architected and developed a comprehensive insurance claims management portal compliant with IRDAI regulations, serving multiple insurance partners and processing thousands of claims monthly.
- Implemented an efficient microservices architecture using Django and DRF, resulting in 40% faster claim processing times and improved system scalability to handle concurrent user sessions.
- Created a comprehensive logging and monitoring system using AWS CloudWatch and custom Django middleware, enabling proactive identification of potential system bottlenecks.
- Designed and implemented a caching strategy using Redis for frequently accessed claim data, reducing database load by 65% and improving response times by 75%.
- The Portal will include features such as registering claims, processing claims, intimate claims, correspondence, documents of claims, a journal, a reserve of claims, assignment claims, assessment of claims, log of claims, other OEM claims, and tracking claims.
- The project is built using modern web technologies such as React.js, Python, Django, DRF, Postgres, Node.js, AWS, EC2, S3, and Nginx.
- React.js is used to build the front-end user interface, while Python (Django) is used to build the back-end API endpoints.

- DRF (Django Rest Framework) is used for building RESTful APIs to communicate between the front-end and back-end.

#### IMDb Web Scraper

- The Project involves scraping data from the popular movies and TV show website IMDb.com and using it for development purposes.
- The Project is built using Python and Django, a popular web framework for building web apps.
- The Scraping is done using Python libraries such as BeautifulSoup.
- Technology: Python, Django

#### **Codextera (Web Application)**

- The project involves building a web application to provide free PDFs and tutorials on various topics and writing a Blog.
- The Web application is built using Django (Python).
- The objective of the project is to provide a user-friendly and accessible platform for users to access free educational resources.
- Technology: Python, Django, HTML, CSS, Bootstrap.

#### ChatGPT Code Generator(Web Application)

- ChatGPT Code Generator is a web application that allows users to generate code snippets using OpenAI's GPT Model.
- The Application is built using Django(Python) on the back end, and HTML, CSS, and Bootstrap on the front end.
- To enhance the user experience, the app utilizes Prisma JS for seamless code copying.
- Technology: Django(Python), OpenAI, HTML, CSS, Bootstrap, Prisma JS

### **EDUCATION**

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**Government Engineering College**

**Patan, Gujarat (2020)**

**Degree:** Bachelor of computer science and engineering

**Grade: 7.41**

**Sanskar School of Science**

**Palanpur, Gujarat (2016)**

**Degree:** HSC

### **AWARDS**

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#### **Digiqt Technolabs**

- The **"Dashing Debutant" (2022)** award was presented by Hitul Mistry, the company's CEO, in recognition of their outstanding performance and contributions during their year at the company.
- The **"Outstanding Team Player" (2024)** award was presented by Hitul Mistry, the company's CEO, in recognition of their exceptional collaboration, dedication, and invaluable contributions to the success of their team and the organization.

### **COMPETENCIES**

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- Motivated, Well-Disciplined Individual
- Hardworking and dedicated towards work with a positive attitude.
- Quick Learner & Adapt well to changes, Eager to learn new things and implement them with my ideas.

### **HOBBIES**

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- Reading
- Music
- Traveling

