

Nishant Andoriya

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SUMMARY

I'm an Application Developer (Full-Stack) at Oracle with 2.5 years of experience; previously backend developer at a fintech (Django/Flask/FastAPI). Built and shipped production APIs/services and contributed to open source during Google Summer of Code 2022 (ScoreLabs).

EDUCATION

- IIIT Vadodara** Gujarat, India
2019–2023
Bachelor of Technology — Computer Science GPA: 7.39
Courses: Operating Systems, Data Structures Algorithms, Artificial Intelligence, Cryptography

SKILLS SUMMARY

- Languages Python, C++,SQL,PLSQL, Dart, JAVA
- Frameworks Flutter, Flask,MySQL, FireStore,MongoDB, Oracle ADF
- Tools Git,ADE, Adobe Illustrator, Adobe After Effects,
- Platforms WSL, Web, Windows, Arduino, AWS, GCP
- Soft Skills Event Management, Writing, Public Speaking, Time Management

EXPERIENCE

- Oracle India Private Limited** June '23 - Present
Gujrat, India
Application Developer 2

- Working on Oracle ADF, Java,JavaScript SQL/PLSQL for enhanced user experience and expanded functionality of Fusionapps procurement module under Oracle Procurement Cloud (SCM).
- Proficiently resolved customer-reported bugs, ensuring the uninterrupted operation of the application and a high level of customer satisfaction globally.
- Mentored **9+ new hires** for Oracle Supply Chain Management Procurement Team's functional and technical training

- BeyondIRR** Dec '22 - June '23
Remote
Sofatware Developer

- Integrated **4 new 3rd-Party API's** onto Beyondirr platform to provide seamless access to various service providers.
- Implemented secure and encrypted API with advanced cryptography algorithms for safe and secure payment transactions to service providers.
- Worked on Python,Flask, FastAPIs and Microservices for fintech services

PROJECTS

- Github Code Review Agent** | Python, Agno, Ollama, FastAPI | [Link](#) Sep '25
 - Built autonomous GitHub PR reviewer: fetch diffs, run static checks → Ollama/Agno JSON; store in Postgres; expose via FastAPI.
 - Orchestrated async pipeline with Celery/Redis (**idempotent, validated, retried**) auto-triggered per push to reduce review time.
- Forecasting Service for DSP Platform** | Python, Go | [Link](#) Aug '24
 - Constructed and documented a Golang-based forecasting service for a DSP ad server, including a data processing pipeline, optimized database schema, forecasting algorithm, performance and scalability strategies
 - Utilized Supabase for OLTP real-time querying, ClickHouse for OLAP historical analysis and synced data using the Foreign Data Wrapper
- SCoReLab:LabelLab** | Flutter, Python, Flask) | [Link](#) May '22
 - Submitted a proposal to Google Summer of Code 2022, a program promoting open-source contributions, and was honoured to be selected as one of **1,054 contributors worldwide**.
 - Contributed to backend REST APIs in Flask and migrated the mobile app from Flutter 2.10 → 3.1, resolving breaking changes, updating deps, and implementing new proposed app features.

BLOGS AND VOLUNTEERING

- Bayesian Deep Learning & Computer Vision** — overview and applications in CV.
- Volunteered at **Oracle**: ran community workshops; completed **2** initiatives.
- Secretary, **EBSB Club IIITV** (Jun 2021): supervised **12+** members for Govt. of India activities.

EXTRACURRICULAR ACTIVITIES

- Open-source maintainer: **CSGO Tournament App**; mentored **100+** students ([link](#)).
- Security CTF: exploited **30+** vulnerabilities; **2nd/146+** teams in **Capture the Flag 2.0** (Jan 2022).
- Team Captain**, National Table Tennis Team — 4th Inter-IIIT Meet (Feb 2020).
- 30 Days of Google Cloud**: Silver Badge; **5,300+** Qwiklabs points ([link](#)).
- Bali Pass Trek**: **60 km, 16,207 ft**; led a team of **6** in the Garhwal Himalayas ([link](#)).