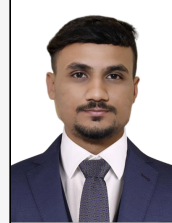


履歴書

(RIREKISHO / RESUME)

Date: October 29, 2025

| | | |
|----------------------|--|---|
| Name (氏名) | KANERE ANUP |  |
| Date of Birth (生年月日) | 23-Sept-1997 (Age: 28) | |
| Gender (性別) | Male | |
| Address (現住所) | Vijayanagar, Bengaluru, Karnataka, India | |
| Phone (電話番号) | +91 7720888632 | |
| Email (メール) | kanereanup@gmail.com | |

| 学歴 (Educational Background) | |
|-----------------------------|--|
| April 2014 | Enrolled in Diploma (Mechanical Engineering), Government Polytechnic, Kolhapur |
| March 2017 | Graduated from Diploma in Engineering (Mechanical), Government Polytechnic (83.06%) |
| August 2018 | Enrolled in B.E. Mechanical Engineering, Savitribai Phule Pune University |
| June 2021 | Graduated with B.E. Mechanical Engineering, Savitribai Phule Pune University (7.99 CGPA) |
| Feb 2023 | Enrolled in PG-DAC (Advanced Computing), CDAC ACTS, India |
| August 2023 | Completed PG Diploma in Advanced Computing (PG-DAC), CDAC ACTS (76.38%) |

| 職歴 (Work Experience) | |
|----------------------|---|
| March 2024 | Joined Connect Secure, Bengaluru as Software Engineer |
| Oct-Nov 2024 | International Assignment: Dubai Government, UAE - Data migration and security assessment |
| May-Jun 2025 | International Assignment: Dubai Government, UAE - Infrastructure modernization |
| June 2025 | Completed position at Connect Secure |
| Sept 2025 | Joined Razorpay Software Limited (via InfoBahn), Bengaluru as Software Development Engineer |
| Present | Working with Partnerships Team and Observability initiatives at Razorpay |

| 免許・資格 (Licenses & Certifications) | |
|-----------------------------------|---|
| 2025 | Programming with Google Go Specialization - Coursera (Instructor: Ian Harris) |

| 賞罰 (Awards & Honors) | |
|----------------------|--|
| 2021 & 2022 | PAR EXCELLENCE AWARD at International Convention on Quality Control Circle (ICQCC) |
| 2022-2023 | Certificate of Excellence for Excellent Service to JSW Steel Ltd |
| 2024 | Rising Star Award for outstanding performance at Connect Secure |

| 志望動機・自己PR (Motivation & Self-PR) | |
|----------------------------------|---|
| Motivation (志望動機) | <p>I am a results-driven Backend Software Developer with approximately 2 years of experience in fintech, cybersecurity, and enterprise software development. Currently working as a Software Development Engineer at Razorpay, I specialize in building secure, scalable backend systems using Python, Go, and Rust.</p> <p>I am particularly interested in joining your organization because of the opportunity to contribute to innovative projects in the Japanese technology sector while leveraging my expertise in API development, microservices architecture, and distributed systems. I am committed to delivering production-ready solutions in fast-paced environments while maintaining high performance and reliability standards.</p> <p>I am eager to learn Japanese language and culture, and I believe my international experience and technical skills will allow me to contribute effectively to your team's success.</p> |
| Self-PR (自己PR) | <p>Technical Excellence: Proven expertise in developing vulnerability scanning systems, RESTful APIs, and high-performance data storage solutions. Successfully reduced scan complexity and improved system efficiency by applying advanced data structures and algorithms. Achieved 99.9% uptime while handling 10,000+ concurrent requests.</p> <p>International Experience: Successfully completed international assignments with Dubai Government, demonstrating adaptability and capability to work in diverse cultural environments. This experience has prepared me well for working in Japan's professional environment.</p> <p>Problem-Solving Skills: Engineered solutions that reduced storage by 95% (from 200GB to 10-15GB) and improved query performance by 60%. Implemented caching systems that improved response time by 50%. Consistently delivered measurable improvements in system performance and efficiency.</p> <p>Team Collaboration: Experienced in working with cross-functional teams, contributing to observability initiatives, and implementing monitoring solutions for microservices architecture. Strong communication skills with ability to work effectively in team environments.</p> |

| 技術スキル (Technical Skills) | |
|--------------------------|--|
| Programming Languages: | Python, Go (Golang), Rust |
| Backend Technologies: | RESTful APIs, Microservices, Server-side Architecture |
| Databases: | PostgreSQL, MySQL, DuckDB, Apache Parquet |
| Caching & Messaging: | Redis, NATS, RabbitMQ, Asynchronous Processing |
| DevOps & Tools: | Git, Unit Testing (JUnit) |
| Security & Compliance: | Vulnerability Scanning, GDPR, HIPAA, ISO 27001, SOC 2, PCI DSS |

| 主な職務実績 (Key Achievements) | |
|---|--|
| <p>At Razorpay (Sept 2025 - Present):</p> <ul style="list-style-type: none">Working with Partnerships Team on Golang-based backend services for strategic business integrationsContributing to Observability initiatives: implementing monitoring, logging, and distributed tracingDeveloping RESTful APIs ensuring high availability and scalability for payment processing systems <p>At Connect Secure (March 2024 - June 2025):</p> <ul style="list-style-type: none">Developed Python-based vulnerability scanning systems, improving security risk management by 40%Built Go-based vulnerability scanning for Linux using OSCP with custom compliance checksCreated RESTful APIs in Rust and Go, achieving 99.9% uptime with 10,000+ concurrent requestsOptimized data storage: reduced 200GB PostgreSQL tables to 10-15GB Parquet files (60% faster queries)Developed Attack Surface Mapper using Rust APIs for subdomain enumeration and DNS discoveryImplemented Redis caching and NATS messaging, improving response time by 50%Created automated Python report generation systems, reducing manual effort by 70%Developed automated monitoring service for on-premises servers with email alerting system | |

| 本人希望記入欄 (Applicant's Requests) | |
|--------------------------------|--|
| Work Location (勤務地) | Willing to relocate to Japan. Open to any location based on company needs. |
| Salary (希望給与) | Negotiable based on company standards and role responsibilities |

| | |
|------------------------------|---|
| Start Date (入社可能日) | Available to start as per company requirements (Notice period applicable at current employer) |
| Additional (備考) | LinkedIn: linkedin.com/in/anup-kanere-02a021205 GitHub: github.com/anupKanere Eager to learn Japanese language and integrate into Japanese work culture |

以上
(End of Resume)