

[CANDIDATE_NAME]

[LOCATION] • [EMAIL] • [PHONE] • [LINKEDIN_HANDLE] • [WEBSITE_DOMAIN]

SUMMARY

Backend Engineer with over 2 years of experience in developing robust payment processing systems. Proficient in REST APIs, relational databases, and asynchronous processing. Strong background in implementing idempotent API designs and handling webhooks for external integrations.

EXPERIENCE

Backend Engineer

Tech Solutions Pvt. Ltd. • [techsolutions.com](#)

January 2021 – Present

Delhi, India

- Developed and maintained payment gateway adapters for Stripe and PayPal, enhancing transaction reliability and user experience.
- Built webhook ingestion pipelines to process real-time payment notifications, improving system responsiveness.
- Implemented idempotent processors and retry logic for failed payments, reducing transaction errors by 30%.
- Contributed to the design of routing and decision engine rules, optimizing payment processing workflows.
- Enhanced observability and logging mechanisms, leading to a 25% reduction in incident response time.

Junior Backend Developer

Innovatech Solutions • [innovatech.com](#)

June 2019 – December 2020

Delhi, India

- Assisted in the development of internal APIs and background jobs for payment processing, ensuring high availability and performance.
- Collaborated with cross-functional teams to integrate external payment processors, enhancing system capabilities.
- Participated in the implementation of failure handling strategies, improving overall system resilience.

PROJECTS

Payment Gateway Integration • Professional • [paymentgateway.com](#)

- Designed and implemented a payment gateway integration for multiple processors, including Stripe and PayPal, focusing on security and performance.
- Developed comprehensive testing strategies to ensure reliability and compliance with industry standards.

SKILLS

Programming Languages: Python, Java, SQL

Frameworks: Django, Flask

Tools: Docker, Kubernetes, Git

Technologies: REST APIs, Webhooks, Relational Databases, Asynchronous Processing, Idempotent API Design

EDUCATION

Bachelor of Technology in Computer Science • University of Delhi • Delhi, India • 2019 • GPA: 8.5/10