Jérémy VINCENT

Backend Software Engineer

Payment & Monetization

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31 years old

About

Software Engineer specialized in payment and billing systems. Supportive and enthusiastic team player dedicated to streamlining processes and efficiently resolving project issues. Willing to take ownership of core components and lead the way, especially in payments billing and monetization ecosystems.

Experiences

Oct. 2018 – now

Blablacar, Software engineer monetization, Paris
- Enhancing & developing the payment and billing platform of Blablacar
- Working on the unified observability, SLI/SLO/SLA, in close collaboration with the ops team
- Redesigning the entire monetization brick out of the monolith
- Leading the way towards the Russian monetization
- Bus payment re-integration
- As a scrum master: drive most of our agile rituals like retrospectives, sprint plannings, groomings
- Close collaboration with the product team and the managerial stack in order to
  - Build roadmaps
  - Animate and participate to our project's story mappings
  - Build timelines with demonstrable milestones. Iterate to refine our plans
  - Lead the project's communication to provide the better visibility possible
  - Communicate to the stakeholders about the ongoing projects
  - Organize demos to be presented at the end of each sprint
- Recruitment processes participation (screening & technical tests)

Stack
- Java 11
- Gradle, Spring, Spring boot, MyBatis, Junit Jupiter, Cucumber, Mockito
- Kafka, Rabbitmq, Docker, Kubernetes, GCP
- MariaDB, BigQuery, Redis
- Git, Github, Jenkins
- Prometheus, Grafana, Kibana

Jan. 2014 – Sept. 2018

Meetic, Java Developer payment, Paris
- Enhancement and maintenance of the rating and billing platform around SAP Convergent Charging
- Study, management and implementation of migration project for several millions of paying customers from Highdeal to SAP
- Research, design and implementation of scalable applications for payment ecosystem used by thousands of users per day
- Close collaboration with production teams (system, data-warehouse) and development teams to design and develop robust payment solutions
- Implementation of a unit testing and integration automation strategy - Continuous integration with Gitlab CI, Jenkins, Puppet, Docker, Kubernetes and Artifactory
- Interface with business analysts and developers to determine optimal specifications
- Agile methodologies, stand up meetings, code review, pair programing, iterative development, Kanban board
- Linux use and administration. Shell scripting. Comfortable with Oracle SQL scripting
- Technical and functional specifications and user manuals in english

Stack
- Java 9
- Guice, Maven, Hibernate, JPA, MyBatis, Tomcat, JUnit, TestNG, Mockito, Cucumber
- Docker, Puppet, Kubernetes, Ansible
- Oracle 10g, 11g, MySQL, SQL PL/SQL
- Git, Gitflow, Gitlab, Gitlab CI, Jenkins, SonarQube, Artifactory, Jira, Confluence
- Highdeal, SAP Convergent Charging

2011 – 2021

Freelancer
- Websites and online shops development, Symfony, JavaScript, CSS, Prestashop
- Meetings with customers and technical specifications definition. Agile methodologies – Iterative development
- Management of a dedicated server (Nginx, Tomcat, Gitlab…)

Stack
- Symfony 2 -> 5
- OpenCart, PrestaShop
- Wordpress, CMSMadeSimple

Sept. 2012 – Jan. 2014	**ACSEO**, Java Developer, Aix en Provence___	

- Conception and development of various java and Symfony2 applications
- Project Management, Redmine, people under my responsibility, training
- End of Study project (6 months). Development of an accounting Java application

Stack
- Java/J2EE applications development, Liferay
- Databases : Oracle, MySQL, SQL Server
- Symfony 2, Drupal

Sept. 2010 – Feb. 2011	**WebFullCircle**,Web development internship, Charlotte NC, USA

- Development and management of many websites
- Meetings with customers. Needs definition and specifications. Stand-up meetings, Kanban board

Apr. 2009 – Jun. 2009	**CHU Besançon**, Web development internship, Besançon

Website development for the use of the HR team
- Project development in PHP
- Definition of needs

Feb. 2008 – Apr. 2008	**Centre de long sejours Bellevaux**, IT Technician internship, Besançon

First professional IT experience
- Setup of a fax server under a Linux system
- Analysis and costs definition

Education

2012	**UTBM**, Ingénierie des logiciels et de la connaissance, Belfort
2009	**Lycée Louis Pergaud**, BTS informatique de gestion, Besançon
2007	**Lycée Louis Lumière**, Baccalauréat S, Luxeuil les Bains

Skills

Languages	**JAVA**, PHP, Kotlin, Python & Go
OS	Linux, centos, fedora, debian, macOS, Windows
DBMS	**SQL**, PL/SQL - Oracle 10g, 11, 11g, MySQL, MariaDB, pgSQL
Billing	SAP Convergent Charging, Highdeal
Agility	Jira, Scrum master, Kanban, Scrum
Others	Git, Gitlab CI, Github, Jenkins, Docker, Kubernetes, GCP, Kafka, Kotlin, IntelliJ IDEA, Linux, Confluence, Sonar, Artifactory, SonarQube
Languages	**French** native
	English fluent – TOEIC (865 in 2011) - 6 months internship in the USA
	Portugese beginner++
	German beginner

Miscellaneous

Music	- Electronic music production with Ableton live 10 & djing on Traktor - Electronic music festivals lover
Sport	- Running, cycling, fitness, handball and many more - I used to be a crossfit trainer @Meetic
Cooking	- Baker & cooking passionate - Chocolat maker for Easter & Christmas. Don't hesitate to order

Licences & certifications

2019	PSC1
2017	Sauveteur Secouriste du Travail (SST)
2007	Drive & motorcycle licences
2006 – 2008	**Departmental Service of Fire and Rescue**, Volunteer firefighter