

# CURRICULUM VITAE

## Konstantin Pinegin

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Location: Magdeburg, Germany

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### Skills:

- **Languages: Java (5 years)**, C++, Go, Python.
  - **Tools & Frameworks:** Spring (Core, MVC, Security, Cloud), RabbitMQ, Elasticsearch, Git, Maven, Tomcat
  - **DevOps:** Docker, Kubernetes
  - **API:** REST, GraphQL, JSON, SOAP, XML
  - **Unit-tests:** JUnit, Mockito
  - **Database related:** SQL, PostgreSQL, JDBC, Hibernate, Spring DATA JPA, Liquibase
  - **OOP design principles and patterns:** SOLID, GoF, TDD (test-driven development), Microservices
  - **Spoken languages:** English, Russian
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### Work experience:

- **07.2022 – Present | Hotel Solutions GmbH**  
**Role:** Core team java developer. Architecture development, coding, database maintenance, writing tests.  
**Product:** ERP system for hotels, restaurants.  
**Tech stack:** Java 17, spring boot, spring security, spring data, postgres, liquibase, elasticsearch, rabbitMq, REST, GraphQL, microservices based, Junit, Mockito
- **09.2020 – 07.2022 | Binaere-Bauten GmbH**  
**Role:** Java backend developer. Proof of concept research and production development.  
**Products:** ERP for migration office of Germany, Salesforce development, building websites on CMS like Liferay  
**Tech stack:** java, groovy, spring, grails, oracle DB, mysql DB, heroku cloud, websockets, REST
- **04.2019 - 12.2019 | Foxminded Software**  
**Role:** Junior Java developer  
**Tech stack:** Java, Spring (BOOT, MVC, Data JPA), REST API, PostgreSQL. Others: JSON, Junit, Mockito, Tomcat, Git, Maven, UML
- **01.2019 - 04.2019 | Trainee at Foxminded Software**

**Role:** Trainee Java developer

**Tech stack:** Java, Spring (BOOT, MVC, Cloud), REST API, microservices, Hibernate, PostgreSQL. Others: JSON, Junit, Mockito, Tomcat, Git, Maven, UML

- Student assistant at Otto von Guericke University Magdeburg
  - Electrical engineer at Research and Production Enterprise “Advent” St. Petersburg
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**Education:**

- 2017 – 2021 Otto von Guericke University Magdeburg, Master’s degree program in electrical engineering and information technology
- 2013 – 2017 Saint Petersburg Mining University, electrical engineering, Bachelor of Science in electronics and nanoelectronics

