# Curriculum - Daniel Gehlen

#### **Personal Information:**

Full Name: Daniel Gehlen | Age: 39

**Desired Position:** Junior Developer (focused on Java)

Location: Montenegro, RS, Brazil

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GitHub: <a href="https://github.com/Daniel-Gehlen">https://github.com/Daniel-Gehlen</a>

# **Professional Summary:**

Junior Developer with hands-on experience in full-stack development, focused on enhancing Java and back-end skills. Knowledgeable in technologies such as JavaScript, React, Vue, Node.js, Docker, and Kubernetes, as well as experience with SQL and NoSQL databases. Seeking to contribute to innovative projects, with a strong willingness for continuous learning and teamwork.

### **Professional Experience:**

## Freelance Software Developer (Volunteer)

Start Date: Aug 2023 - Present

- Development of web and mobile applications using JavaScript, React, and Node.js.
- Creation and maintenance of RESTful APIs for back-end projects.
- Implementation of development environments using Docker and Kubernetes.
- Use of SQL and NoSQL databases for data storage and management.
- Application of software architecture and design concepts in full-stack projects.
- Implementation of unit and integration tests to ensure code quality and robustness.

#### **Technical Skills:**

### **Main Skills:**

- JavaScript (experienced in front-end and back-end development)
- **React** (creation of dynamic and responsive interfaces)
- **Node.js** (development of RESTful APIs)

## **Secondary Skills:**

- **Docker** (development environment configuration)
- **Kubernetes** (basic cluster implementation)

### **Skills in Progress:**

Java (focused on learning Spring Boot and Hibernate)

### **Programming Languages:**

- **TypeScript:**Familiar with static typing and React project integration.
- **JavaScript:**Experienced in front-end and back-end development, focusing on interactive and high-performance applications.
- **Python:**Used for automation scripts and data analysis.
- **C#:**Development of desktop and web applications with ASP.NET Core.
- **Java:**Currently learning, with a focus on frameworks like Spring Boot.

# Frameworks and Technologies:

- **React:**Experienced in creating dynamic and responsive interfaces, with projects available on GitHub.
- **Vue.js:**Familiar with reusable component creation and RESTful API integration. Used Vue in an interactive dashboard project for data visualization.
- **Angular:** Practical experience with SPA (Single Page Applications) development using modules, services, and routing. Implemented applications with projects available on GitHub.
- **Node.js:**Development of RESTful APIs and integration with SQL and NoSQL databases.
- **Docker:**Configuration of development environments to ensure team consistency.
- **Kubernetes:** Basic cluster implementation for container orchestration.

### **Databases:**

- **SQL:**Experienced in data modeling and optimized queries.
- **NoSQL:**Familiar with MongoDB for unstructured data storage.

### **Cloud Services:**

- **Google Cloud:**Familiar with services such as Google Compute Engine (GCE) and Cloud Storage for application hosting and data storage.
- AWS:Practical experience with EC2 for server hosting and S3 for file storage.
- **Azure:**Initial knowledge of Azure App Services for web application deployment and SQL database integration.

## Languages:

- **Portuguese:**Fluent (native speaker)
- **English:** Advanced reading, Intermediate-Advanced writing, Intermediate speaking, Intermediate-Advanced listening.
- **Spanish:**Intermediate reading, Basic-Intermediate writing, Basic speaking, Intermediate listening.