

Backend Developer

Your Name

Germany | yourname@minova.ai | (123) 456-789 | <https://linkedin.com/in/john-doe/> | github.com/johndoe

Experienced Backend Developer with a proven track record in optimizing database performance, implementing microservices architectures, and enhancing system scalability. Skilled in various programming languages and development tools with a focus on creating efficient, robust backend solutions.

Experiences

Backend Developer 01/2022 - Present

Minova • United States • Full-time

- Optimized database queries, reducing server response time by 40%, which improved user experience and decreased page load times by 2 seconds on average
- Led a team of 5 developers to implement a new microservices architecture, resulting in a 35% increase in system scalability and a 25% reduction in server costs
- Developed a comprehensive API documentation, enhancing cross-team collaboration and reducing integration errors by 20%
- Automated deployment processes using Jenkins, decreasing deployment time by 30% and reducing human error in the release pipeline
- Integrated a Redis caching system, which resulted in a 60% decrease in data retrieval times and significantly improved application performance

Backend Developer 08/2019 - 12/2021

Google • Germany • Full-time

- Implemented load balancing techniques, which led to a 50% improvement in server uptime during peak traffic hours
- Reduced server downtimes by 75% through proactive monitoring and automated alerts using Prometheus and Grafana
- Refactored existing codebase to improve readability and maintainability, leading to a 20% increase in development speed for new features

Junior Backend Developer 05/2017 - 07/2019

Amazon • United States • Full-time

- Developed RESTful APIs, enabling seamless integration between frontend and backend systems and reducing bug occurrences by 15%
- Migrated legacy systems to a modern microservices architecture, resulting in a 30% increase in system reliability and performance

Software Engineer Intern 06/2016 - 04/2017

Coached.com • United States • Internship

- Assisted in the design and implementation of backend systems using Node.js, contributing to a 20% improvement in application efficiency and load times
- Collaborated with senior developers to debug and optimize SQL queries, reducing data retrieval times by 25%

Certifications

Oracle	01/2018
Oracle Certified Professional, Java SE 8 Programmer	
Amazon Web Services	01/2020
AWS Certified Developer – Associate	
Google Cloud	01/2022
Google Professional Cloud Developer	
MongoDB Inc.	01/2023

Skills

Databases

MySQL (Advanced)
PostgreSQL (Advanced)
MongoDB (Expert)
Redis (Expert)
Cassandra (Intermediate)

Programming Languages

Java (Expert)
Python (Expert)
Ruby (Intermediate)
Scala (Intermediate)
PHP (Intermediate)
C# (Basic)

Frameworks & Libraries

Node.js
Express.js
Django
Flask
.NET Framework
Ruby on Rails

Development Tools & Practices

Docker (Proficient)
Kubernetes (Proficient)
AWS (Proficient)
Git (Advanced)
CI/CD (Advanced)
Agile/Scrum (Advanced)

Data Technologies

Elasticsearch (Advanced)
Kafka (Intermediate)
GraphQL (Intermediate)

Languages

English (Fluent) • Persian (Native) • French (Intermediate)

Interests

Distributed Systems Architecture • Machine Learning Applications • Open Source Development • Cloud Computing Optimization

References

Dr. Jane Smith | CTO at Minova | Minova | jsmith@resumeworded.com | +1 (555) 123-4567 | Direct Manager

Michael Johnson | Senior Engineering Manager | Google | mjohnson@google.com | +1 (555) 987-6543 | Former Supervisor

Dr. Robert Chen | Professor of Computer Science | Minova University | rchen@rwu.edu | +1 (555) 246-8135 | Academic Advisor

Awards & Achievements

Finalist in Minova Global Hackathon 2018	01/2018
Minova	
Participated in Google Code Jam 2016	01/2016
Google	
Outstanding Technical Achievement Award	01/2019
Tech Innovation Summit	

Education

Master of Science in Software Engineering	09/2015 - 05/2017
Minova Academic Center • City, Country	
Master of Science in Software Engineering with a focus on Distributed Systems and Machine Learning Applications	
Bachelor of Science in Computer Science	09/2011 - 05/2015
Minova University • City, Country	
Bachelor of Science in Computer Science, Graduated Summa Cum Laude. Relevant Coursework: Advanced Data Structures, Database Management Systems	

Projects

Joonz	05/2025 - 03/2025
https://joo.nz	
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Scalable API Framework	08/2023 - 01/2024
https://github.com/yourusername/scalable-api	
Developed a highly scalable API framework with automatic load balancing and failover capabilities. Implemented JWT authentication, request rate limiting, and comprehensive logging. Supports multiple database backends and horizontal scaling.	
Redis Cache Manager	02/2023 - 06/2023
https://github.com/yourusername/redis-cache-manager	
Created an open-source Redis cache management library that simplifies implementation of distributed caching in applications. Features include automatic cache invalidation, cache statistics, and integration with popular frameworks.	