

# Farhad Nowzari

Curriculum vitae



May 10, 1991  
Shiraz, Iran



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## Work Experience

### Fullstack engineer - gis-Consulting GmbH, Trossingen, Germany

June 2020 - Present

**Back-End technologies:** C# (dotnet), nodejs, GraphQL, neo4j, Postgresql, SQL Server, redis, xUnit Tests

**Front-End technologies:** vue2, vue3, Vuetify, Quasar, single-spa, typescript, SCSS

**Others:** Kubernetes, helm charts, gitlab ci/cd, Azure, Open-Telekom-Cloud, On-Premise Kubernetes instances

### Web Developer - NavaTec GmbH, Heilbronn, Germany

March 2019 – May 2020

**Back-End technologies:** PHP (Laravel), REST APIs, PostgreSQL, Elasticsearch, Redis

**Front-End technologies:** HTML 5, CSS 3, SCSS, Javascript, jQuery, Vuejs, Bootstrap

### Web Developer - NavaTec GmbH, HomeOffice, Iran

August 2016 – March 2019

**Back-End technologies:** C# (asp.net mvc), PHP (Laravel), REST APIs, MySQL, MariaDB

**Front-End technologies:** HTML 5, CSS 3, SCSS, Javascript, jQuery, Bootstrap

### Full stack developer - Freelancer, Iran

August 2012 – September 2016

**Windows Application:** C#.net, VB.net, win forms, WPF, MSSQL, MySQL

**Web Applications:** asp.net mvc, javascript, jQuery

**Parscoders profile link (The website is in Farsi):** <https://bit.ly/2SkepJw>

**Ponisha profile link (The website is in Farsi):** <http://bit.ly/3bSj25m>



## Education

### **Jahrom University, Jahrom, Iran – Bachelor**

September 2009 – June 2015

Started studying software engineering in Jahrom University for almost 6 years. The 6 years of studying has been because I wanted to also learn this field not just theoretically but also practically. I was working as a freelancer with different companies in Shiraz, Iran. But I don't think software engineers will ever graduate.



## Languages

### **Persian**

Native

### **English**

Fluent

### **German**

Basic - B1 (still working on it)

# Skills

## Backend technologies

C# (dotnet) ★★★★★☆

nodejs (ts/js) ★★★★★☆

Node-RED ★★★★★☆

Camunda (BPMN engine) ★★★★★☆

PHP (Laravel) ★★★★★☆

## Frontend technologies

vuejs (ts/js) ★★★★★★

Quasar ★★★★★☆

Vuetify ★★★★★☆

SCSS ★★★★★☆

single-spa ★★★★★☆

## Databases and streaming platforms

Neo4j ★★★★★☆

Elasticsearch (7.x) ★★★★★☆

Postgresql ★★★★★☆

MSSQL ★★★★★☆

Redis ★★★★★☆

Kafka ★★★★★☆

Mosquitto (MQTT) ★★★★★☆

## Patterns and practices

Microservices ★★★★★★

Microfrontends ★★★★★☆

CQRS ★★★★★★

DDD ★★★★★★

TDD ★★★★★★

Clean code ★★★★★☆

Infrastructure as code ★★★★★☆

Low-Code principles ★★★★★★

GraphQL ★★★★★☆

REST API ★★★★★★

## Devops and server technologies

Kubernetes ★★★★★☆

Containerization (docker) ★★★★★★

Helm charts ★★★★★★

Azure ★★★★★☆

Open-Telekom-Cloud ★★★★★☆

On-Premise linux based servers ★★★★★★

Flux ★★★★★☆

Gitlab CI/CD ★★★★★☆

Github Actions ★★★★★☆

## ! About me

All the skills and knowledge I have gathered all these years could not be possible without a passion for continuous learning and improvement.

I had the chance to be surrounded by really talented individuals from different parts of the world to understand different mindsets and point of views and of course value a constructive environment.

In any company or projects I have participated in, I have always tried to leave a footprint and make sure all my colleagues even without me can still continue and be successful. In the past five years, I have been focusing on developing enterprise level products. This has made me more patient and careful while I still am courageous enough to try something new and make sure the code base or product will not suffer deprecation in the short term. In short, I still can have a lot of fun while maintaining or migrating or building a product.

I have never limited myself only to the company I have worked with. I also enjoy contributing to the community and helping others improve. My latest example for this which is also something I am really proud of is **Neo4j.Berries.OGM** which is an object-graph-mapper for neo4j in dotnet. This passion comes from love/talent or whatever society calls it, I deeply enjoy solving problems and providing for my team.

With all this being said, I look forward to meeting you and having a great conversation together!

Sincerely,  
Farhad