RESUME ANDERSEN

1. Name
2. Photo (official, face to be clearly seen)
3. Position (*.NET developer, Front-end developer etc.*)
4. Location
5. Professional summary

(to specify: experience (years), the main technology stack, professional skills, industries, strengths).

Example 1: *Senior .NET developer with 7 years of experience in building desktop, web and distributed applications. The main technology stack is built on .NET infrastructure. Likes clean architecture and SOLID principles. Prefers to make sure that everything works as expected by covering source code with unit tests.*

Example 2: *Front-end developer with 3 years of experience in software development. The technology stack includes JavaScript as the main programming language and some of the most popular front-end frameworks (Angular, VueJS). Self-motivated, proactive, punctual, responsible, attentive to details.*

6. Education (University, qualification, specialization, years of education)
Example: *Belarusian State University of Informatics and Radioelectronics. Qualification awarded: Bachelor's Degree in Computer Science. 4 years of education.*

7. Languages *(English - B2 (Upper-Intermediate), German - B1 (Intermediate)*

8. Technologies and tools
   - Programming languages (C#, JS etc.)
   - Platforms (.NET, NodeJS)
   - Frameworks and Libraries, ORM (ASP.NET, Dapper, Angular, React..)
   - Database Management System, In-Memory Data Grid (PostgreSQL, MongoDB, Redis...)
   - Web technologies (Docker, Jenkins, ELK stack etc.)
   - Desktop technologies (WPF, Winforms)
   - Cloud technologies (AWS, Microsoft Azure, Google Cloud Platform)
   - Layout (HTML, CSS, LESS, SASS)
   - Testing frameworks and tools (NUnit, Jasmine, Enzyme etc.)
   - Integrated Development Environment (Microsoft Visual Studio, WebStorm, Eclipse..)
   - Version Control System (Git, SVN etc.)
   - Other (assembly tools etc.)

9. Projects:
   - Name
   - Duration (work on this project)
   - Description
   - Team
   - Position on this project
   - Responsibilities
   - Technologies and tools used on this project

TD Reply
Duration 10.2019 – till now

Description
Web-based dashboard tool that integrates external data source, aggregates and refines data, extracts information and displays it in a convenient modern interface for decision makers.

Team
20 specialists

Position
Senior Front-end developer

Responsibilities
- Developing new features and components
- Developing SPA using Angular
- Developing SPA using React and Redux
- Working in an agile environment
- Identifying and addressing performance bottlenecks
- Creating technical documentation for reference and reporting
- Writing unit tests
- Utilizing good design practices, code reuse and writing efficient source code

Technologies and tools
- JavaScript, Angular, RxJS, React, Redux, Redux Observable, Storybook, Material Design, D3.js,

  Lodash, Highcharts, Jest, Enzyme, SASS, Git