

## Professional Resume

# Atanasia Vasileva – Software Engineer II

## Summary

Enthusiastic Full-Stack .NET Developer eager to contribute to team success through hard work and attention to detail. Clear understanding of .NET, C#, ASP.NET Core and experience with ReactJS. Solid experience with Microsoft's new low-code technology – PowerApps. Young, hardworking, and passionate job seeker. Ready to help team achieve company goals.

| Specialties                 | Education   |
|-----------------------------|---|
| Software Engineering Degree | Software University (SoftUni), Sofia, Bulgaria  |
| Computer Science            | 3 <sup>rd</sup> year Informatics student at New Bulgarian University, Sofia, Bulgaria |
| English                     | Language High School Diploma  |

## Additional trainings and certifications

AZ-900 Azure Fundamentals

PowerApps – Complete Guide to Microsoft Power Apps

## Skills and Technologies

|                          |  |
|--------------------------|--|
| Languages                | English – fluent   |
| Programming Technologies | C#, .NET, ASP.NET Core, Entity Framework Core, MS SQL Server, JavaScript, HTML, CSS, React JS, C++, PowerApps, Web API, REST, NUnit, Blazor, BUnit, SOLID, Design patterns, Swagger, Moq |
| Database Skills          | Microsoft SQL Server, Azure SQL Server, MongoDB  |
| Development Tools        | Visual Studio, Visual Studio Code, Azure DevOps  |

|                                    |                |
|------------------------------------|----------------|
| Operating Systems                  | Windows        |
| Version Control                    | Git, BitBucket |
| Software Development Methodologies | Agile (Scrum)  |

## Professional Experience

| Project Summary                     | Details   |
|-------------------------------------|---|
| <b>Client management system</b>     | Systems for managing the clients of a big American company. Keeping track of client statuses and statistics.  |
| Dates                               | 15.10.2022 – 15.04.2023   |
| Team size                           | 8   |
| Position                            | Software Engineer I   |
| Technologies involved               | C#, .NET, ASP.NET CORE, Blazor, BUnit, Mongo DB, Azure DevOps, Kafka, DataDog, HTML, CSS, LaunchDarkly, JavaScript, Swagger, Moq  |
| Responsibilities within the project | <ul style="list-style-type: none"> <li>• Business logic Implementation with attention to detail;</li> <li>• Front-End styling;</li> <li>• Test new features and implemented business logic;</li> <li>• Resolve different issues related to the system and its functionality;</li> <li>• Proactively share updates and ideas regarding the project's upcoming features;</li> <li>• Collaborate with team;</li> </ul> |

| Project Summary                          | Details   |
|--|---|
| <b>Internal people management system</b> | Internal system used to manage innovation ideas and solutions proposed by Scalefocus employees.   |
| Dates                                    | 08.05.2023 – 21.07.2023   |
| Team size                                | 2   |
| Position                                 | Software Engineer II  |
| Technologies involved                    | Microsoft Power Apps, Microsoft Power Automate  |
| Responsibilities within the project      | <ul style="list-style-type: none"> <li>• Build solutions with Microsoft Power Apps;</li> <li>• Business logic Implementation with attention to detail;</li> <li>• Collaborate with team;</li> <li>• Proactively share ideas and updates regarding the project's upcoming features;</li> <li>• Take part in weekly syncs.</li> </ul> |

| Project Summary                          | Details  |
|--|--|
| <b>Internal people management system</b> | Internal system used to organize business trips planning and management. |
| Dates                                    | 02.06.2022 – 15.10.2022  |
| Team size                                | 3  |

|                                     |  |
|-------------------------------------|--|
| Position                            | Software Engineer I  |
| Technologies involved               | Microsoft Power Apps, Microsoft Power Automate   |
| Responsibilities within the project | <ul style="list-style-type: none"> <li>• Build solutions with Microsoft Power Apps;</li> <li>• Business logic Implementation with attention to detail</li> <li>• Collaborate with team;</li> <li>• Proactively share ideas and updates regarding the project's upcoming features;</li> <li>• Take part in weekly syncs.</li> </ul> |

| Project Summary                     | Details  |
|-------------------------------------|--|
| <b>Event Tracker</b>                | Event tracking system allowing users to subscribe for events and leave comments for past ones.   |
| Dates                               | 04.2022 – 06.2022  |
| Team size                           | 5  |
| Position                            | Software Engineer I  |
| Technologies involved               | C#, Microsoft SQL Server, ASP.NET Core, E F Core, Swagger, REST, xUnit, Moq, Git, ASP.Net Core Identity, Identity Server 4   |
| Responsibilities within the project | <ul style="list-style-type: none"> <li>• Business logic Implementation with attention to detail;</li> <li>• Front-End styling;</li> <li>• Test new features and implemented business logic;</li> </ul> |

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- Resolve different issues related to the system and its functionality;
  - Proactively share updates and ideas regarding the project's upcoming features;
  - Collaborate with team;
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