



Bence Roth

Software Engineer

A visionary software engineer who transforms complex concepts into elegant, scalable, and efficient solutions. Skilled in problem solving with strong communication skills to listen effectively and exceed expectations while maintaining customer service approach.

Work History

- 2022-06 - Current** **Advanced App Engineering Specialist**
Accenture, Budapest
Key achievement:
 Became a leader of software engineers specialized in webapp technologies like Azure, .NET, Angular and T-SQL. Acted as cloud architect and accomplished a smooth cloud migration; introduced process automations such as test automation and CI/CD. Modernized authentication and authorization in solution.
Technologies: Azure, .NET 6, Angular, T-SQL, Selenium
- 2021-04 - 2022-06** **Advanced App Engineering Senior Analyst**
Accenture, Budapest
- 2020-06 - 2021-04** **Software engineer**
Quadro Byte Zrt., Budapest
Technologies: ASP.NET API and MVC, Windows Forms, Entity Framework, T-SQL, React Native, Azure.
- 2018-07 - 2020-06** **Full Stack .NET Developer**
Ionart Kft., Budapest
Key achievement: developed an advanced workflow management software that allows complex operations to be performed according to user permissions and provides flexible project management.
Technologies: Windows Forms, Entity Framework, MariaDB, Syncfusion, sockets.

Contact

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LinkedIn

<https://www.linkedin.com/in/benceroth>

GitHub

<https://github.com/benceroth>

Skills

Azure

.NET, Angular, CSS

T-SQL, CI/CD, Selenium

GIT, Azure DevOps

Cloud migration

Languages

English



Hungarian



Education

- 2017-09 - 2021-01** **Bachelor of Science:
Engineering Information Technology**
Óbudai Egyetem
Budapest, Hungary
- 2016-09 - 2017-06** **OKJ: Electronic Technician**
Boronkay György Műszaki Középiskola És Gimnázium
Vác, Hungary
- 2012-09 - 2016-06** **High School Diploma**
Boronkay György Műszaki Középiskola És Gimnázium
Vác, Hungary

Accomplishments

- 4th rank at .NET development in C# (DXC Technology Hungary) competition (OITM 2019)
- 8th rank at Language-Independent programming (SAP) competition (OITM 2022)
- 18th rank at Modern Microsoft web development (Accenture) competition (OITM 2020)
- [Microsoft Certified: Azure Fundamentals \(AZ-900\)](#)
[Certification Number: H766-3175](#)
- [Microsoft Certified: Azure Data Fundamentals \(DP-900\)](#)
[Certification Number: H761-0426](#)
- [Microsoft Certified: Azure Developer Associate \(AZ-204\)](#)
[Certification Number: H710-5890](#)
- [Microsoft Certified: Azure Data Engineer Associate \(DP-203\)](#)
[Certification Number: H878-4737](#)
- [Databricks Certified: Developer Foundations](#)
- [Databricks Certified: Developer Essentials](#)

