Ladislav Prix

I'm a 23 years old developer mostly interested in web development, especially backend. I'm mainly focused on the Microsoft platform (.NET Core, C#, TypeScript ...) and cloud development (Azure, AWS ...) but I'm not restricted to those areas.

Contact

My full name is **Ladislav Prix** and I'm based in **Prague, Czech Republic**.

You can write me an email contact@ladislavprix.cz.
You can find and contact me on Linkedin (https://linked.in/ladislavprix) or GitHub (https://github.com/prixladi).

Work experience

- Qest automation s.r.o. (https://qest.cz/) May 2017 - September 2020
  Backend development. Azure, Microservices, Agile, Scrum ...

Education

- Faculty of Information Technology, Czech Technical University in Prague (https://fit.cvut.cz/)
  2016-2020, Bachelor program, Web and Software Engineering, specialization Web Engineering

- Secondary Grammar School Prachatice, Zlatá Stezka 137 (https://gympt.cz/)
  2008-2016, General education

Projects

I have experience with many web development projects. Some of them are commercial projects from work some of them from open-source school projects and some of them are my own projects. Here are a few selected:

- TreeLoc (https://github.com/prixladi/treeloc/) **2019-2020**

  My bachelor thesis assignment. It is a web application for the Ministry of Interior that shows open data provider advantages of using Open formal norm (Czech). (https://www.zakonyprolidi.cz/cs/1999-106#p3-9) It downloads data about woody plants from Czech National Open Data Catalog, displays them on the map, and allows filtration in them.

  Technologies: C#, ASP.NET, Core, SignalR, JavaScript, TypeScript, React, Leaflet, MongoDB, Docker, Github Actions

- Haidy (https://qest.cz/casestudies/haidy/) **2017-2020**

  Home automation system that is based on a microservice architecture that I worked on in Qest.

  Technologies: C#, ASP.NET Core, SignalR, MongoDB, RabbitMQ, IdentityServer 4, Entity Framework Core, Docker, Azure, Kubernetes

- Shipvio (https://qest.cz/casestudies/shipvio/) **2017-2019**

  A logistic platform connecting carriers and customers that I worked on in Qest.

  Technologies: C#, ASP.NET Core, SQL Server, T-SQL, Entity Framework Core, Docker

- ladislavprix.cz (https://github.com/prixladi/ladislavprix) **2020**

  Personal website.

  Technologies: HTML, CSS, JavaScript, Github Actions

- Shamyr Rescues (https://github.com/prixladi/shamyr-rescues) 2020-present

  Web application informing about various animal rescues.

  Technologies: Node.js, PostgreSQL, React, Docker, Github Actions

- Shamyr Cloud (https://github.com/prixladi/shamyr-cloud) 2020-present

  Identity provider and Access Control service.

  Technologies: C#, ASP.NET Core, SignalR, MongoDB, Docker, Github Actions