Péter Bence **Márföldi**

SOFTWARE ENGINEER

Budapest, Hungary

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Summary

Passionate engineer with an emphasis on writing clean, concise, idiomatic code. 8+ years experience specializing in full-stack development and consistently striving to work with my fellow peers make a meaningful impact. Interested learning new technologies and tools if the need arises.

Experience

Lufthansa Innovation Hub   *Budapest, Hungary (Remote)*

SOFTWARE ENGINEER   *Feb. 2022 - Present*

- Developing applications for partners in the travel industry.

Ascenda Loyalty   *Budapest, Hungary (Remote)*

SOFTWARE ENGINEER   *Feb. 2019 - Feb. 2022*

- Implementing tools, services and pipelines to provide data to a booking and loyalty platform.
- Main contributor of a Reporting application that consumes data across multiple services and publishes results to our partners.

BSSN Software (Merck Group)   *Budapest, Hungary (Remote)*

SOFTWARE ENGINEER   *Nov. 2015 - Feb. 2019*

- Developing algorithms, services and CRUD applications to process scientific data.
- Interviewing/onboarding and supporting junior colleagues.

Lambda-Com (WebEye Group)   *Budapest, Hungary*

SOFTWARE DEVELOPER   *Jun. 2014 - Nov. 2015*

- As a member of a scrum team taking part in the development of several web applications for vehicle tracking.
- Developing tools for data verification.

Education

Eötvös Loránd University   *Budapest, Hungary*

MSc IN COMPUTER SCIENCE   *Sept. 2015 - July. 2017*

- Specialization in software technology (programming languages & distributed systems).
- Thesis title: Documenting functions automatically by recognizing stereotypes.

Eötvös Loránd University   *Budapest, Hungary*

BSc IN COMPUTER SCIENCE   *Sept. 2012 - July. 2015*

- Specialization in software development.
- Thesis title: A visualization and benchmark tool for sorting algorithms.

Skills

Languages	Ruby, JavaScript, Java, C++
Back-end	Rails, Hanami, Sinatra, Spring
Front-end	Vue.js, AngularJS, JQuery, HTML5, CSS, JavaFX, Swing
DBs	SQL (Postgres), MongoDB
DevOps	AWS, Docker, Jenkins, Kubernetes