Profile

Experienced Senior Staff Software Engineer with a demonstrated history of working in the information technology and services industry. Skilled in Java, Spring/Spring boot and containers/orchestration. Passionate about test automation and code quality. Able to effectively self-manage during independent projects, as well as collaborate as part of a productive team.

Employment History

Senior Staff Software Engineer at Cloudera

January 2021 — Present

Developing Java enterprise applications in Spring boot. Integrating with other services like Kafka, Salesforce, HBase. Implementing build pipeline with Jenkins, AWS, Kubernetes and Helm.

Staff Software Engineer at Cloudera

January 2020 — January 2021

Senior Software Engineer at Cloudera

October 2018 — January 2020

Senior Software Engineer at EPAM Systems

January 2018 — October 2018

Software Engineer at EPAM Systems

May 2016 — January 2018

Developing Java enterprise applications with Spring MVC Integration with other teams in the project.

General supporting both frontend and backend developers.

IT team lead at eRise Kft

September 2015 — May 2016

Coordinating / supporting team members (PHP / AngularJS / NodeJS / Linux).

Database and system architecture.

Building integration tests for the large systems.

Code review.

Backend developer at eRise Kft, Budapest XIII. kerület

February 2015 — November 2015

PHP (Zend Framework 2)

C# (ASP.NET, Entity Framework)

Consultant at KITE Zrt., Szeged

November 2012 — February 2015

Skills

Java

Kubernetes

Helm

Docker

Git

PHP

JavaScript

Vue.js

Node.js

SQL

Languages

Hungarian

English

Hobbies

Private pilot, baking sourdough bread

Education

Plant Protection Engineer MSc, Szent István University

November 2010 — November 2012