

.NET Core vs. Spring Boot

Short comparison between .NET Core and Spring Boot

	.NET Core	Spring Boot
Description	Open Source,General-Purpose Development Platform Maintained by Microsoft and the .NET Community	Spring-powered, production-grade applications and services with absolute minimum fuss
Github stars	15.5K	54.3K
Github forks	3.9K	33.3K
some popular companies adapted	Catchpoint Systems, Bluebeam Software, and Kaggle	MIT, Intuit, and OpenGov
mentioned in company stacks	54	333
mentioned in developer stacks	71	617

The trend comparison between .NET Core and Spring Boot

The following figures illustrate the google trends in using .NET Core and Spring Boot frameworks in the last 12 months in different counties:

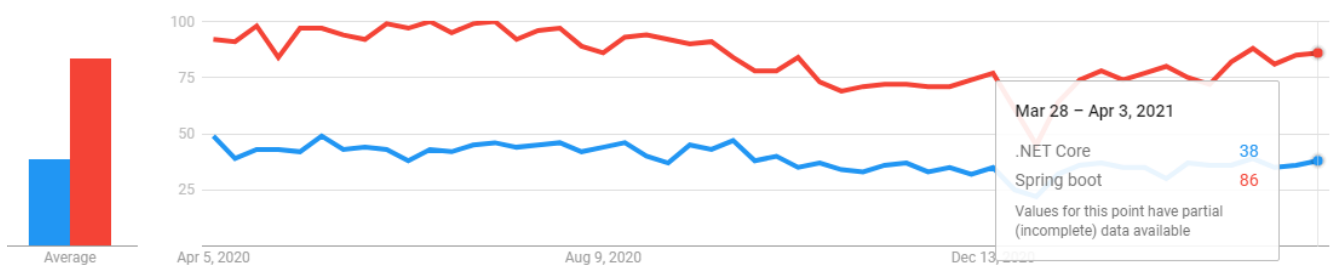


Figure 1. Worldwide, Spring Boot vs. .NET Core

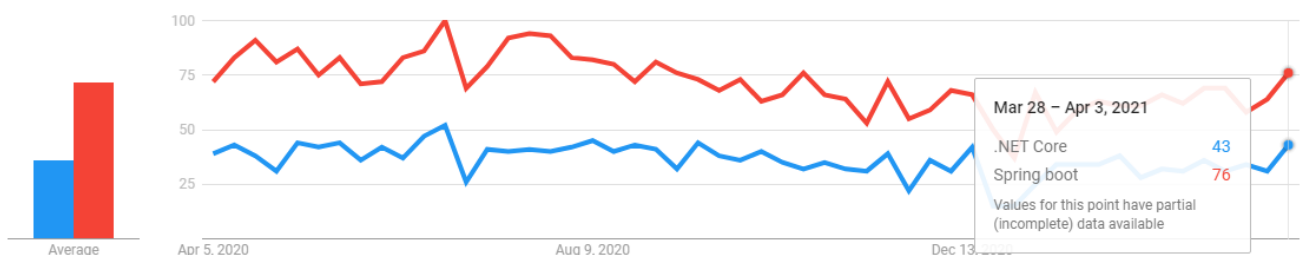


Figure 2. United States, Spring Boot vs. .NET Core

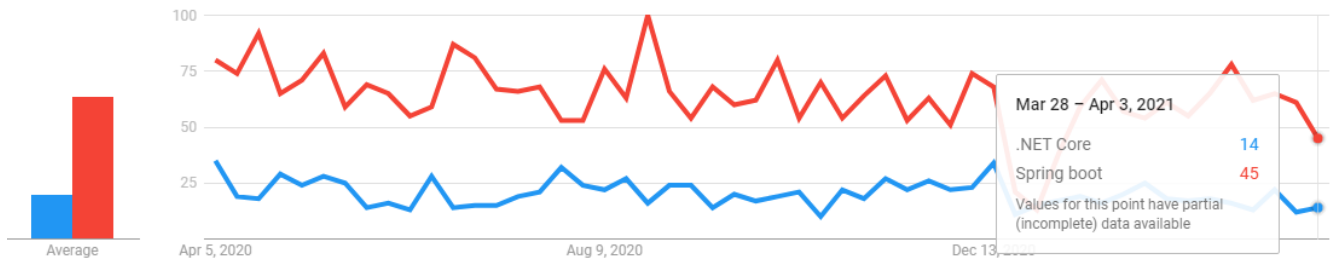


Figure 3. Germany, Spring Boot vs. .NET Core

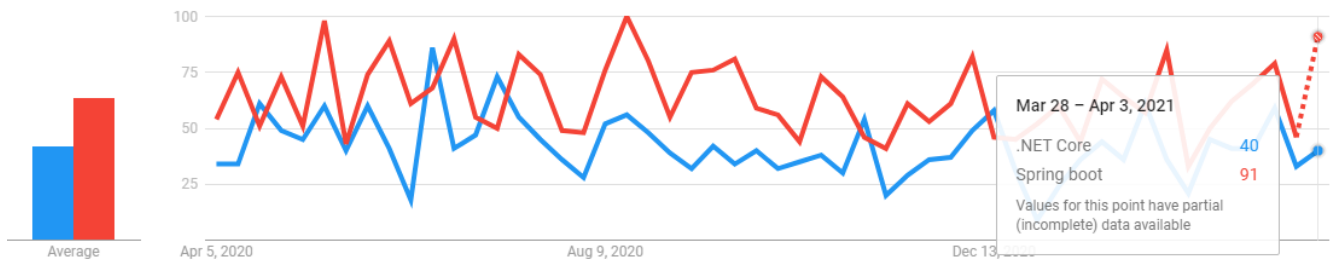


Figure 4. Canada, Spring Boot vs. .NET Core

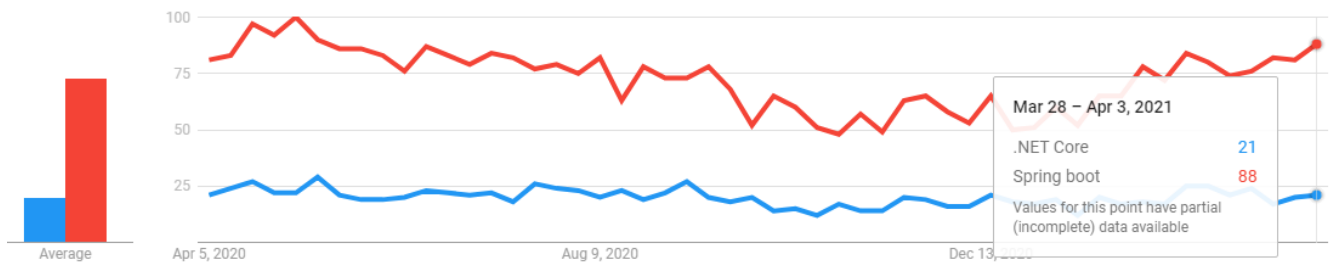


Figure 5. India, Spring Boot vs. .NET Core

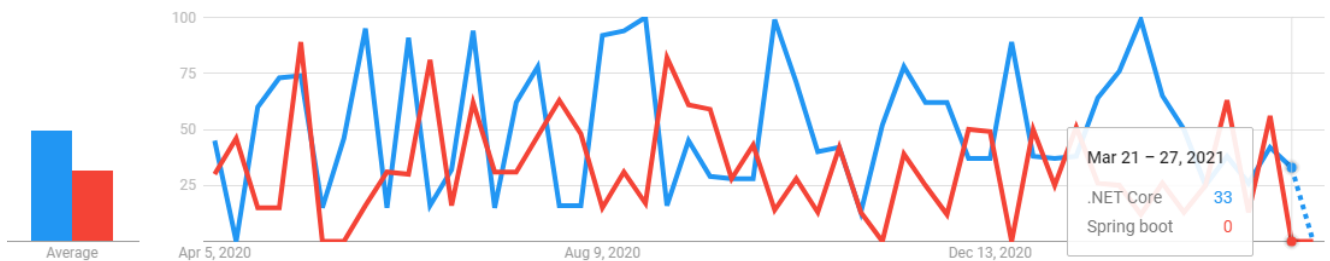


Figure 6. Iran, Spring Boot vs. .NET Core

References

1. trends.google.com
2. <https://stackshare.io/stackups/dot-net-core-vs-spring-boot>
3. <https://github.com/spring-projects/spring-boot>
4. <https://github.com/dotnet/core>