STEFAN STANISHEV

💼 Software Engineer   📍 Sofia, Bulgaria   📞 089 380 07 61

○DETAILS○

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date of birth: **18/08/1999**
nationality: **Bulgarian**
driving licence: **B category**

Skills

Frontend: **Angular, JavaScript/Typescript HTML, CSS, SCSS**
Backend:
primary: **Java (SE & EE), Spring Boot, C# (Unity Game Development), Python (basic)**
Database: **Postgres, MySQL, Oracle, DynamoDB , Firebase (NoSQL)**
Testing: **JUnit 4/5, Jest, JMeter, JMH, JUnitPerf**
Monitoring: **Splunk, Grafana, Jaeger**
UI/UX: **Figma, Indesign, Illustrator, PS**
Other: **Kafka, Redis, Docker, Terraform Flowable (BPMN Engine), AI**

Languages

English, Bulgarian, Serbian

Hobbies

Sculpting, 3D Design, Painting (Canvas - Oil/Acrylic), Digital Drawing, Design (Flyers, Banners, etc.)

○PROFILE○

Education

Computer and Software Engineering, Technical University Of Sofia
2018-2022 (Bachelor Degree)
Computer and Software Engineering, Technical University Of Sofia
2022-2023 (Master Degree)

Career

2019/2020 - **Summer Internship at SAP**
Developed a Spring Boot project with mentorship from an SAP expert, focusing on REST API development, MySQL database management, and application security.

Junior Software Engineer (Paysafe)
Jan 2021 - Nov 22
Worked on payment solutions and integrations for Skrill and Neteller, part of Paysafe's digital wallet. Contributed to UI/UX improvements, developed microservices, and enhanced platform functionality.

Software Engineer I (Paysafe)
Nov 2022 - Feb 2024
As a Software Engineer I at Paysafe, I optimized user onboarding, migrated a monolith to microservices, and integrated Flowable BPMN for automation. Using Spring, Redis, and Kafka, I built scalable, fault-tolerant systems to support growing transactions.

Software Engineer II (Paysafe)
Feb 2024 - Present
As a Software Engineer II at Paysafe, I worked on a Config Service with DynamoDB, improved UI accessibility, and mentored junior colleagues. I led performance testing for transaction microservices using JMeter, developed apps for test visualization and automation, and integrated metrics with Grafana and Jaeger. I also contributed to migrating to Reactive Spring and R2DBC, enhancing scalability and asynchronous data handling.