SOFTWARE ENGINEER

GULBALA SALAMOV

I am a Java enthusiast software developer. I focus on back-end technologies and am passionate about using modern Java 11+ and Spring Boot. I follow best practices and aim to improve myself at all time. I am friendly, positive minded and flexible individual enjoying working in both my own initiative and team.

MAJOR ACHIEVEMENTS

- Certified by the Association of Payment and Money Institutions of Turkey as one of most successful graduate in Java Spring Fintech Bootcamp (2022)
- Worked on €2.5M project funded by the European Research Council (ERC) as Developer & Researcher (2021)
- Published Android Mobile Programming book in Java, recommended textbook in Turkish universities in 2017

ABOUT AND CONTACT

Nationality: Turkish, Azerbaijan E-mail: g.salamov@gmail.com Phone: +90 536 710 2202

LinkedIn: https://www.linkedin.com/in/gulbalasalamov/

GitHub: www.github.com/gulbalasalamov

MAIN SKILLSET & ABILITIES

- lava 8.11
- Android
- Spring, Spring Boot, Hybernate, Data JPA
- JUnit5
- SQL, PostgreSQL, MySQL
- HTML / CSS
- Design Pattern & Code Organization
- Version CS (Git, GitHub)
- OutSystems (NoCode -LowCode)
- OAS & Swagger
- Adobe XD
- Additional Tools (Jira, Confluence, Slack, Teams)
- Research & Development, Technical Writing

PROFESSIONAL TRAININGS

- Java Spring Fintech Bootcamp August 2022
 Payment & Electronic Money Institutions Association of Turkey
- Java Spring Enterprise Application Development July 2022
- Swagger and Open API Specification Feb 2022 Udemy

LANGUAGE CERTIFICATIONS

- TURKISH NATIVE
- AZERBAIJAN NATIVE
- ENGLISH ADVANCED (IELTS: 6.5)
- RUSSIAN ELEMENTARY

CAREER SUMMARY

SOFTWARE DEVELOPER & TECHNICAL WRITER

eSystems Nordic | Feb 2022 - July 2022 | FINLAND

- Designing backend&frontend components in OutSystems
- Maintaining existing applications
- Developing new features
- Creating high-quality documentation
- Research, write, edit and revise content

JR. SOFTWARE DEVELOPER & RESEARCHER University College London | Apr 2019 - Jun 2020 | U.K.

- Maintained data collection app using Java and Android
- Designed and implemented mobile app prototypes
- Prepared technical documentations
- Contributed to academic research and workshops

SOFTWARE DEVELOPER & RESEARCHER INTERN State University of New York | Jun 2017 - SEP 2017 | U.S.A

- Built interactive prototypes for university mobile app
- Collaborated closely with university IT department and project teams to conduct user research
- Maintained and supported IT labs

JR. SOFTWARE DEVELOPMENT CONSULTANT

SIP | Sep 2015 - SEP 2016 | AZERBAIJAN

- Communicated with clients and verified their needs
- Simplified complex technical concepts with high-quality prototypes, use cases and diagrams
- Prepared technical documentations
- Built e-commerce web sites using CMS and LMS

ICT TEACHER INTERN

METU| Sep 2013 - JUN 2014 | TURKEY

- Lectured students JAVA programming, built simple apps
- Prepared digital learning materials

EDUCATION

HACETTEPE UNIVERSITY, TURKEY

PhD in Computer Education, 2030 (expected graduation)

SWANSEA UNIVERSITY, U.K.

MSc in Computer Science, 2016

MIDDLE EAST TECHNICAL UNIVERSITY, TURKEY

BSc in Computer Education & Instructional Technology, 2014