Mikhail Rusakovich

Contacts:

- Current location: CIS, Belarus, Minsk

- Tel: +375291798417

- Email: rusakovichma@gmail.com

- LinkedIn: https://linkedin.com/in/rusakovichma

My work experience includes working as a Software Engineer in Security for 6 years and as an Senior Application Security Engineer / Security Advisor for the last 3 years.

My mission I see in building effective, scalable and continuous application security program, evangelism the security between development teams and closing all the gaps from security perspective in requirements, architectures, implementations and processes around projects and the whole company.

Available for relocation and ready to work remotely.

Last Work Experience

- **EPAM Systems, Inc. (Dec 2018 - Apr 2021, 2 years 5 months)**, Senior Application Security Engineer / Security Advisor;

  Responsibilities:

  - Continuous Company products Security Assessment (mostly Java-based);
  - Threat Modeling and Risk Assessment toolset solution architecture and development;
  - Company Secure SDLC program improving with new practices and activities;
  - Building and support Security Champions program with Trainings, demonstrations and guidelines;
  - Development of Security Maturity framework and S-SDLC KPIs for the Company products;
  - Enrichment Company Security Tools (SAST, WAF, etc.) with new rules according to the actual security risks;
  - Improving Company applications Security Reference Architecture and Identity & Access management.

- **SoftClub LLC, (Aug 2012 - Dec 2018, 6 years 5 months)**, Senior Software and Security Engineer, FinTech and Trade sector products;

  Responsibilities:

  - Initiation of Security program for the Company products;
  - Development, architecting and Security Analysis of Public Key Infrastructure (PKI) services (Java) and clients applications (Java, Android, C/C++) for Banking and Trade sector;
  - Engineering and support of Electronic Data Interchange (EDI) Provider back-end services for Trade sector;
  - Java-based back-end business- and security- services (authentication, authorization, signing, audit operations, etc.) development for Trade sector.

Other information

Apart from my work, I love to participate in conferences and open-source projects (especially security-related), try to share with the world my own solutions on github and share my experience via blog. Please, request additional details about my experience via one of the suggested methods above in case of any questions.

Education

- **Belarusian State University**, 2008–2013, Researcher Bachelor Degree.
  Degree work on a theme:
  "Software Development for EPR spectrometer management"

Languages

- **English** - Professional level.