# Eduard Zaynullin

+49 1515 746 01 63 | e.zaynullin@gmail.com | linkedin.com/in/eduard-zaynullin

## EDUCATION

## National Research Nuclear University "MEPhI"

Moscow, Russia

Master of physics (laser and quantum physics)

2005 - 2012

#### EXPERIENCE

Solution Architect

Jan. 2021 – Present

 $Delivery\ Hero\ SE$ 

Berlin, Germany

Solution Architect

Aug. 2023 - Present

- Leading the architecture and design of SAP on AWS projects
- Migrating performance-critical processes from SAP to AWS cloud-native services

Technical Project Manager

Jan. 2021 - Aug. 2023

- Implementing best practices for system design, security, scalability, and performance optimization
- Managing technical projects using Agile methodologies

Solution Architect Nov. 2017 – Dec. 2020

LeverX International

Minsk. Belarus

- Acting as an external employee of SAP headquarters
- Leading development and architecture on various Standard and Customer projects, both On-premise and Cloud.

#### Team Lead, Development Architect

July 2015 - Nov. 2017

RosEuroBank

Moscow, Russia

- Leading the development team for a bank CRM system
- Handling cross-team communications and integration with third-party systems

Software Engineer

Nov. 2013 – July 2015

Technoserv Consulting

Moscow, Russia

- Implementing SAP CRM for various clients (Transaero Airlines, PromSvyazbank, etc.)
- Implementing SAP ERP for RusHydro hydroelectricity company

Software Engineer

Nov. 2012 - Nov. 2013

Intuit

Moscow, Russia

• Implementing a document management system (SAP, OpenText) for Gazprom Transqaz company

#### Software Engineer

Feb. 2012 - Nov. 2012

 $Voen\, Telecom$ 

Moscow, Russia

• Creating custom SAP GUI reports

### Junior Researcher

June 2010 – Feb. 2012

Fiber Optics Research Center

Moscow, Russia

• Designing and creating fiber-optic sensors, including vibroacoustic, pressure, and temperature sensors

#### Technical Support Engineer

Apr. 2008 – Feb. 2009

Caravan Telecom

Moscow, Russia

- Administrating virtual hosting Unix servers
- Setting up monitoring, archiving, configuring network, load balancing, and disaster recovery

#### TECHNICAL SKILLS

Languages: ABAP, Python, SQL, PHP, HTML/CSS, GoLang

Databases: HANA, Oracle, PostgreSQL, MySQL, DynamoDB, BigQuery

Environments: AWS, Google Cloud Platform, S/4HANA on-premise and cloud, SAP ECC

Developer Tools: Git, Docker, Eclipse, VS Code, PyCharm