### Mariia XXX

San Francisco Bay Area XXXXX | (XXX)XXX-XXXX | XXX@gmail.com | US citizen (Work authorized)

#### **Professional summary**

Technical program manager with 10+ years of experience in technology and data analytics

#### Key skills

- Project/program management: Agile, Scrum, Sprint Planning, Project Planning (Jira), Stakeholder management, SaaS
- Data analysis: SQL, API, Swagger, Python beginner
- Data visualization: Excel, PowerPoint, Tableau, Power BI
- Excellent oral and written communication skills

#### **Experience**

Sr. Engineer/TPM | T-Mobile, SF Bay area US

October 2013- present

- Gathered requirements from end-users to build the map-based software SON platform that performs automated self-optimizing self-configuration actions on the mobile network. The implementation increased T-Mobile revenue by \$10M
- Launched SON platform together with the development team that built 87 custom modules which increased network
  capacity, enhanced quality of service and reduced operational costs by saving 10000 engineer operational hours. Defined
  developer metrics to track delivery timelines and reprioritized backlog accordingly
- Proposed the new features based on the user pain points, managed the enhancement requests pipeline
- Handled the operational issues during application release deployment, including disaster recovery and system malfunction.
- Worked with the client's leadership stakeholders at the national and regional levels to improve SON product adoption by
  users, provided user trainings, as a result the user base increased to 1500
- Conducted UAT (User Acceptance Testing) sessions with cross-functional teams to ensure that the new RFDS (Radio Frequency Datasheets) functionalities aligned with the users' requirements
- Worked with design and development teams to build the new functionalities in RFDS, defined the product roadmap.
- Redesigned the bug intake process in Jira which improved the operations and support
- Provided support to the users for Security certificate installation, MS Azure user group set up
- Updated Confluence project documentation

#### Progress Controller | Huawei, Radio Network Engineer Moscow, Russia

April 2012- April 2013

- Established plan for RAN development; outlined requirements for coverage, capacity, quality, equipment, software and feature roadmaps
- Defining project strategy, coverage planning 2000+ eNodeBs in Russia Central region
- Regional site data management in customer database
- Continuous intercommunication with building subcontractors and customer Rostelecom

#### Network Implementation Engineer | Nokia Moscow, Russia

February 2011- April 2012

- As part of Global Network Implementation Center team lead the integration in 10 regions and tracked the milestones achievement through E-PM
- Developed operational project reporting, which led to efficient tracking of performed work and saved \$100k

# **Project coordinator, Reporting Business Analyst | Gameloft** Kharkiv, Ukraine 2011

June 2010 – February

- Monitored and analyzed daily, monthly sales and user behavior reports based on statistics with advanced usage of Excel/ MySQL for global mobile apps/ video games publisher and developer
- Collaborating with engineering and product team to improve user experience
- Used internal reporting tools to generate sales and user behavior reports for FreeMarket eCommerce platform to deliver award-winning products

- Network KPIs statistical analysis, network change implementation improved 98% Radio Access Network (RAN) availability by minimizing downtime of radiosites
- Optimization in regional team of the first in Ukraine 3G network with 3.3M users
- Create business partnerships with telecom companies to expand RAN transmission capacity ~25% through deployment of full IP-RAN

#### **Education**

## Master's degree, Telecommunications and Measuring Technique

Kharkiv National University of Radioelectronics 2003 – 2008

#### **Licenses & Certifications**

• Google Project Management certificate, Google (Sept 2022)