Roman Mamon

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github:	https://github.com/rvmkh/
Birthday:	18.11.1975

Objective: change qualification telecom engineer to JS-developer

Education:
1998   Kharkiv National University of Radioelectronics, Faculty: Telecommunications, branch: engineer
2018   NURE IT Academy: JS
2018   NURE IT Academy: RENM

Experience:

2017 – Now   Intertelecom
Function: MSC engineer
Achieve: DHCPD commands generator (JS); ROP logs parser; BTS Generic upload; Calculator for distance and angle between any BTS in the network, using Haversinus method (perl)

2016 – 2017   Promotion outsourcing
Function: Access Network engineer of Huawei Ukraine Service Department
Duties: integration of sites, MSAN configuration; acceptance tests providing; supporting of the subscribers migration; troubleshooting after migration;

2015 – 2016   Intertelecom
Function: telecom engineer
Duties: ensuring the smooth functioning and development of the 3G network
Achieve: Alcatel-Lucent BTS and Microwave systems configuration (perl)

2012 – 2015   Kyivstar
Function: telecom engineer
Duties: ensuring the smooth functioning and development of the FTTB network
Achieve: Ethernet switches configuration; searching and fixing alarms in the real time on FTTB network (perl scripts)

2001 – 2012 – Velton.Telecom
Function: Senior engineer
Duties: montage, testing, monitoring and maintenance of Alcatel 1000E10, Alcatel LiteSpan 1540; interconnect using SS7, V5.2 and other protocols, including SIP; routing and trunk groups creation
Achieve: Inventory DB (php, pgsql, perl); SS7 parser (perl)

Skills: JS, ReactJS, NodeJS, MongoDB, HTML, CSS, PHP, perl, mysql, pgsql

Addition information: A Driver's license, category "B" since 1998. A certificate of training course "Alcatel 7270 MSC Core Functions"
Languages: spoken and written English
Hobby: fishing

2018-04-01