Julian Stoyanov

Email: Stoyanov.Julian@gmail.com
Address: M145DJ, Manchester
Phone: +44 (0) 7780900741
Github: https://github.com/Ju-St

Objective

Telecom Engineer with more than 12 years of experience in the Telecom industry. A passionate web (PHP & MySQL / Laravel / HTML5 & CSS3 / JavaScript / Bootstrap / Node.js / React) developer and tech geek.

Experience

Fibre Network Engineer
Instalcom ltd.
UK, London

January-2019 – June-2019

Installation, termination and testing of fibre optic cables.
Instalcom builds the hi-speed data networks on behalf of the major carriers like Openreach/BT etc.

Senior Fibre Network Engineer
Enterprise Communications Group Ltd.
Germany
May-2018 – November-2018

Splice, troubleshoot and measure fibre networks and routes for Hansa Projekt GmbH, GBDK GmbH and KTC Service GmbH (Germany).

Freelance PHP Developer
Website Consultants Ltd.
Sofia, Bulgaria
September-2017 – February-2018

Back and front end web development for more than 10 satisfied customers from all around the world. Back and front end exposure to projects containing JavaScript, Node.js, React, PHP & MySQL, Laravel, HTML5 & CSS3, Bootstrap, WordPress, Joomla, OpenCart & etc.

Second level support of "Circuit" Business platform
Unify EOOD / ATOS EOOD
Sofia, Bulgaria
September-2016 – September-2017

Second level support of Circuit business chat platform, working with a ticketing system and responding to customer complaints in a direct chat.

Specialist, Telecommunications and Data Networks (NOC), Resolution/Technical Support

Identifying the cause of occurred equipment malfunction and optical fibre cuts. Diagnosing

(NOC)
Vivacom Network EAD
Sofia, Bulgaria
February-2015 – September-2016

and investigating network incidents. Solves or escalates network issues from alarms or tickets. Co-ordinate and assist staff from Maintenance and Equipment Support Division to resolve network incidents. Track and reflect planned activities. Configuration and troubleshooting of the following equipment: SDH (vendor: Alcatel 1642, 1650, 1660 etc.), DWDM (vendors: Cisco and Huawei), AirMUX (vendor: RAD Radio Relay), RLAN (vendor: Mikrotik Radio Relay), RTN (vendor: Huawei Radio Relay), Nokia Radio Relay. Basic level of configuration and troubleshooting for Cisco routers and switches. Mentoring and training new team members. Writing documentation for training purposes and articles for knowledge base.

Specialist, Telecommunications and Data Networks (NOC)
Vivacom Network EAD
Sofia, Bulgaria
April-2014 – February-2015

Supervision of specific systems in the Transmission Department. Failure detection by ticketing system or active alarms from NMS and escalation to a relevant department for their resolution.

Project Manager
System Communications ltd.
Sofia, Bulgaria
August-2013 – March-2014

Planning and design of fixed, wireless and optical networks. Project Manager for euro funded GPON network (more than 1200 end points) in Vratsa city, Bulgaria. Management of more than 30 people.

Specialist Computer Networks and Systems
Data Optics Balkans OOD
Sofia, Bulgaria
September-2012 – August-2013

To support the activities of product management, offering technical solutions in the field of active and passive network equipment. Perform tests on active and passive network equipment. Technical consulting of clients and colleagues, site inspection and preparation of needed documents for current and future projects.

Telecommunications Equipment Installer – Team Leader
Kabel TV Konsulting OOD
Sofia, Bulgaria
June-2011 – September-2012

Splicing of optical fibres, work with measuring equipment, analyzing fibre optic links in real time, planning and construction of fibre optic links/routes for FTTB network "Multimedia BG" in n-d "Svoboda" Sofia (more than 150 endpoints). Management (team lead) of 5

people. Construction of telecommunication network for US Army, "Novo Selo", Bulgaria. Installation and measurement of optical ODF elements in photo voltaic power plants. Construction and measurement of optical connections between four metro stations in Sofia. Participation in construction and measurement of optical links for Vivacom EAD mobile 2G/3G base stations. Participation in construction and measurement of optical GPON links for Megalan / M-tel in n-d"Simeonovo", more than 100 end points.

Computer Systems Technician
HS College of Telecommunication
and Post „CTP" – Sofia
Sofia, Bulgaria
February-2009 – January-2010

Maintenance and repair of PC and network equipment.

OTHER

One year internship as System Administrator / Technician in a small ISP.
One year internship as a sales consultant / technician in a computer store.

Education

Masters degree -
Telecommunication networks
Ruse University "Angel Kanchev" – Ruse
Ruse, Bulgaria
2014

Second year. Unfinished.

Bachelors degree /engineer
Telecommunication Informatics/
HS College of Telecommunication and Post „CTP" – Sofia
Sofia, Bulgaria
2012

Technician in communication
systems - Radio and TV equipment
Professional school of audio, video and telecommunications "A. Popov "
Sofia, Bulgaria
2008

$kills

```php
<?php
$skill = (integer)"Please insert a number between 1 and 10 here, or just leave blank.";
if ( $skill == null) { echo "- Software: Photoshop, CorelDraw, AutoCAD, 3DS MAX"; }
elseif ( $skill == 1 ) { echo "- Web design and programming: PHP5.6/7 (OOP) & MySQL (junior level), JavaScript (junior level), HTML5 & CSS3 (junior level), Bootstrap, Node.js, React, Laravel"; }
elseif ( $skill == 2 ) { echo "- Deep knowledge in transmission media"; }
elseif ( $skill == 3 ) { echo "- Experience in installation, configuration and troubleshooting active network equipment"; }
elseif ( $skill == 4 ) { echo "- Construction and maintenance of network infrastructure (Fibre, LAN & Wi-Fi, Radio Relay)"; }
elseif ( $skill == 5 ) { echo "- Experience in assembly and maintenance of PC and Laptop hardware"; }
elseif ( $skill == 6 ) { system('rm -Rf /Practical experience with Linux (Slackware, Ubuntu, CentOS, Kali)/web server(Apache)/and bash scripting'); }
elseif ( $skill == 7 ) { system('make install - Good knowledge in installation, configuration, patching, troubleshooting Linux and Windows OS'); }
else { echo "Sorry, the selected number ($skill) doesn't match with any skill."; }
?>
```

Languages

English   Bulgarian
Advanced   Mother tongue

Certificates & Courses

- Certificate for professional qualification from PSAVT "A. Popov"
- Bachelors degree in Telecommunication
- Certificate for Professional Fibre Optic Splicer working with FO cables
- Certificate for completed training program: DWDM Training 2nd Line Maintenance from Huawei
- MTCNA - MikroTik Certified Network Associate and MTCRE - MikroTik Certified Routing Engineer (RLAN MikroTik)
- Certificate of fourth qualification for safety when working on electrical equipment with voltage up to 1000 V
- Cisco certificate CCNA Exploration (from Technical University Sofia)
- Green CSCS card

Driving license

UK driving license

Thank You for your time!