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Repin Oleg

Male, 31 year, born on 26 September 1990

+995 (595) 118233 — preferred means of communication River2river@mail.ru

Reside in: Tbilisi Citizenship: Russia, work permit at: Russia Not ready to relocate, ready for business trips

Desired position and salary

engineer surveyor

Specializations: — Geodesist Employment: full time Work schedule: full day, rotation based work Desired travel time to work: any

Work experience — 8 years 5 months

September 2021 — February 2022 6 months

ООО "Новотранс Актив"

Engineer surveyor

Work in the structure of the customer during the construction of a "universal trade port with an overpass across the railway tracks in Ust-Luga"

- Verification of incoming working documentation;
- Control and verification of executive documentation of subcontractors;
- Quality control and scope of work performed.

January 2020 — September 2021 1 year 9 months

АО ПО "Возрождение" Филиал "СЕВЕРО-ЗАПАД"

Engineer surveyor

Geodetic support for the construction of a transport interchange at the intersection of the WHSD and Shuvalovsky Prospekt;

- Development of a reference geodetic network at the facility;
- Geodetic quality control of work performed;
- Performance of marking works;
- Preparation of executive documentation;
- Transfer of executive documentation to the customer;
- Maintaining the database of executive documentation;
- Verification of incoming working documentation;
- Control and verification of executive documentation of subcontractors;

- Participation in the development of a project for the production of geodetic works and a project for the production of cranes

May 2019 — January 2020 9 months

АО ПО "Возрождение"

Saint Petersburg, www.vozr.ru

- Construction, Real Estate, Architecture
 - Road and Infrastructure Construction

Engineer surveyor

- Geodetic support for the construction of a road junction at the intersection of the WHSD and the New Highway;

- Development of a reference geodetic network at the facility;
- Geodetic quality control of work performed;
- Performance of marking works;
- Preparation of executive documentation;
- Transfer of executive documentation to the customer;
- Creation of cartograms;
- Preparation of executive documentation;
- Maintaining the database of executive documentation;
- Verification of incoming working documentation

June 2018 — March 2019 10 months

ООО Стройинвестсервис

Saint Petersburg

Construction, Real Estate, Architecture • Housing Construction

Engineer surveyor

- Accompanying earthworks;
- Marking work;
- Calculation of the volume of inert materials;
- Calculation of the volume of the developed pit;
- Preparation of executive documentation.

February 2018 — May 2018 4 months

ООО ГеоСтар

Saint Petersburg, geostarspb.ru/

Engineer surveyor

- Performance of marking works;
- Geodetic quality control of work performed;
- Preparation of executive documentation.

October 2015 — February 2018 2 years 5 months

May 2015 — August 2015

4 months

Пилон, ЗАО

www.pylon.ru

Construction, Real Estate, Architecture

- Road and Infrastructure Construction
- Industrial Construction
- Architecture, Design

Engineer surveyor

- Geodetic support for the construction of a cable-stayed bridge across the river. M. Neva;
- Development of a reference geodetic network at the facility;
- Geodetic quality control of work performed;
- Performance of marking works;
- Preparation of executive documentation;

- Control and verification of executive documentation of subcontractors, transfer of executive documentation to the customer.

VKS Montazh

Engineer surveyor

- Geodetic support of construction and installation works;
- Development of a reference geodetic network at the facility;
- Geodetic quality control of work performed;
- Performance of marking works;
- Preparation of executive documentation.

Маrch 2015 — Мостострой №6 ПГС штаб строительства Репино Мау 2015

3 months	ns
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Engineer surveyor

- Control and verification of executive documentation of subcontractors, transfer of executive documentation to the customer;
- Geodetic quality control of work performed.

August 2013 — Мостострой №6 Мостоотряд №11 March 2015

Engineer surveyor

- Geodetic support of construction and installation works;
- Geodetic quality control of work performed;
- Performance of marking works;
- Preparation of executive documentation;
- Control and verification of executive documentation of subcontractors, transfer of executive documentation to the customer.

Education

1 year 8 months

Higher

2013 Военно-космическая академия им. А.Ф. Можайского, Санкт-Петербург

ИПГС, астрономо-геодезия

Professional development, courses

2015	Базовый курс Autodesk Civil 3D ООО "Комплексные инженерные поставки"
Key skills	
Languages	Russian — Native English — B1 — Intermediate
Skills	AutoCAD civil 3d executive documentation bridge building Construction
	Quality Controlvolume countingcreation of cartograms3d modeling
	road construction marking work project for the production of geodetic works
	work with metal structures GNSS equipment

Driving experience

Driver's license category B

Further information

About me

Professional skills: - Knowledge of geodetic instruments, rules for their operation and storage (including engineering and robotic total stations);

- Work with GNSS equipment;
- Knowledge of special geodetic programs;
- Knowledge of regulatory and technical documentation, building codes and regulations;
- Experience with cable-stayed system;
- Preparation of executive documentation;

- Creation and maintenance of the GCI database;
- Excellent knowledge of AutoCad;
- Knowledge of AutoCad Civil3d;
- 3D modeling;
- Extensive experience in working with metal structures: longitudinal sliding, pre-assembly;
- Control and verification of the work of surveyors of subcontracting organizations;
- Development of a reference geodetic network at the facility;

- Creation and acceptance of the project for the production of geodetic works (Motorways with bridge crossings);

- Calculation of volumes of inert materials;
- Calculation of the volume of the developed pit;
- Monitoring of the position of elements of existing overpasses;
- Interaction with the production and technical department.
- Interaction with the quality control department;
- Interaction with design organizations;
- Experience in a foreign company;
- Full geodetic support for the construction of bridges and overpasses;
- Experience in road construction;
- Experience with storm sewers
- Experience in working with a client.

Objects:

Road junction at the intersection of Piskarevsky prospect and Nepokorennykh prospect (St. Petersburg), a bridge over the river. Neman (Kaliningrad region), bypass of Sovetsk (Kaliningrad region), bridge over the river. M. Neva (St. Petersburg), bridge over the river. Syas (Leningrad region), crossing the railway in the area of the village. Repino (Leningrad region), the central section of the WHSD (SPB), Lakhta Center (SPB), the building of the Supreme Court of the Russian Federation (SPB), traffic interchange at the intersection of the WHSD and Novy shosse (Leningrad region), traffic interchange at the intersection of the WHSD and Shuvalovsky Prospekt (SPB), universal commercial port in Ust-Luga (Leningrad region)

Personal qualities:

- Ability to organize workflow;
- Stress resistance;
- Responsibility.