PERSONAL DATA

Name:	Pavel Hryhoryk
Date of Birth:	28/08/1994
Location:	Belarus, Minsk
Mobile:	+375 (25) 772 89 50
E-mail:	pavelminsk4@gmail.com

OBJECTIVE

Desired Position: Internship for Software Engineers

TECHNICAL SKILLS

▸ C++, Ruby, HTML, SQL

▸ ## LANGUAGES

▸ English – Pre-Intermediate

▸ Russian – Native Speaker

▸ Belarussian – Native Speaker

EDUCATION

▸ 2011 – 2016 / Belarusian State University, Faculty of Radiophysics and Computer Technologies / Radiophysics/ Minsk, Belarus

COURSES

Course name:	JS/ FRONT-END.STAGE 0
Issued:	The Rolling Scopes
Years of study:	05/07/2021- present time

SEVERAL FACTS ABOUT ME

I am interested in electric transport (electric scooters, electric bicycles and innovations from Tesla).
I am free of the bad habits.
I can find the optimal way from difficult situation by myself in short time period.
I have an experience in teaching other people.

PROFESSIOANL EXPERIENCE

"International transportation"	
Company:	"PRIMUM"
Company Location:	Russia, Moscow
Project Location:	Europe, Asia, Russia
Project Web Site:	**https://primum1.com**
Duration:	05/2019 – 05/2021
Description:	Leader in road transport from Europe to Russia, China. Project, oversize, ADR, temp controlled and LTL shipments. 500+ own trucks.
Position:	Forwarding driver
Responsibilities:	‣ Documentary support of cargo ‣ Technical control of vehicles ‣ Training new employees
Tools:	Volvo FH16 with semitrailer

"National System of Satellite Communication and Broadcast of the Republic of Belarus"	
Company:	"Belintersat"
Company Location:	Belarus, Minsk
Project Location:	Belarus, Stankovo (53.639017 N, 27.209888 E)
Project Web Site:	**https://belintersat.com**
Duration:	04/2016 – 12/2018
Position:	RF Equipment and Antennas Department Engineer
Responsibilities:	‣ Modernization and design of new satellite terminals ‣ Development of technical maps ‣ Maintenance and repair of radio frequency equipment ‣ Collaboration with engineers from China
Tools:	RF Spectrum Analyzer Rohde&Schwarz FPH RF Signal Generator Rohde&Schwarz HMF2525