



Khusnullin Aleksandr Shamilievich

Male, 33 years, born on 12 September 1989

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Another site: https://github.com/AKhuTech

Reside in: Turkey

Citizenship: Russia, work permit at: Russia

Ready to relocate: Netherlands, Serbia, Montenegro, Germany, Cyprus, Armenia

, ready for rare business trips

Desired position and salary

Middle Frontend/Fullstack Developer

Specializations:

Programmer, developer
Employment: project work, full time
Work schedule: remote working, full day
Desired travel time to work: any

Work experience — 12 years 9 months

February 2019 — October 2022 3 years 9 months

Karcher Russia

Moscow, www.karcher.ru

IT, System Integration, Internet

- Software Development
- System Integration, Technological and Business Processes Automation, IT Consulting

Electronics, Tool Engineering, Household Appliances, Computers and Office Equipment

• Industrial, Domestic Electrical Appliances and Electronics (Promotion, Wholesale)

Product Engineer

- 1. Online Configurators development (Frontend)
- 2. Online Calculators development (Frontend)
- 3. Product Range Management System Development (Frontend & Backend)
- 4. Physical Product Category Management Support automated industrial cleaning systems
- 5. Maintaining documentation in Confluence
- 6. Internal Software Testing Kaercher Programme, CRM
- 7. Preparation of technical specifications for vendors

Achievements:

- 1. Increasing sales of physical products through new IT products implementation. The overall increase in category since 2018 is about 2.23 times to 3.4 million Euros excl. VAT per year.
- 2. Developed configurator platform (MVP). Stack: HTML, CSS, JS, Bootstrap.
- 3. Developed rental calculator platform (MVP). Stack: React, React-Redux, React-Router-Dom, SCSS, Node.js
- 4. Developed REST API backend of Product Range Management System (MVP). Stack: Node.js, MongoDB. Frontend is in progress

June 2012 — May 2018 6 years

Atomtechenergo, JSC

Moscow, www.atech.ru

Power Industry

• Nuclear Power (Power Generation, NPP)

QA Engineer

- 1. Development of commissioning documentation for Nuclear Power Plants
- 2. Documentation approval with the Customer
- 3. Carrying out commissioning work on the electro-hydraulic control systems of the turbine unit
- 4. Coordination of turbine unit control systems commissioning
- 5. Recommendations development for improving the equipment operation and optimizing algorithms Achievements:
- 1. The best time of water steam turbine control system commissioning in history of Russian NPP reached. This fact was noted with the gratitude of Leningrad NPP Director.
- 2. Developed some algorithms to optimize work of water steam turbine technological systems.
- 3. Work in company was noted with the gratitude of Rosenergoatom CEO.

June 2009 — June 2012 3 years 1 month

Moscow Power Engineering Institute (National Research University)

Moscow, twt.mpei.ac.ru/ochkov/VPU_Book_New/mas/index.html

Educational Institutions

• Higher Education Institution, Secondary Specialized College, College, Vocational School

Engineer

- 1. Online Calculations Development in group of Professor Valeriy Ochkov (http://twt.mpei.ac.ru/ochkov/VPU_Book_New/mas/index.html)
- 2. Software Development for customers

Achievements:

- 1. Developed server software "Interactive Reference Books and Online Calculations" for National Institute of Standard and Technology (CO, USA). Stack: HTML, CSS, JS, PHP, MySQL & Oracle DB
- 2. Developed online calculations for different customers (MPEI, Mosenergo, Rosatom, etc.).

Education

Higher

2012

Moscow Power Engineering Institute (National Research University)

Institute of Thermal and Nuclear Power Engineering, Technology of water treatment and fossil fuels

Professional development, courses

2021

Computer Training Center "Specialist" at Bauman MSTU

Professional retraining, Frontend Developer

Tests, examinations

2021

Computer Training Center "Specialist" at Bauman MSTU

Computer Training Center "Specialist" at Bauman MSTU, Frontend Developer

Electronic certificates

2022

Node.js course

Key skills

Languages

Russian — Native

English — C1 — Advanced German — A2 — Elementary

Skills

JavaScriptHTML5CSS3ReactNode.jsLinuxBootstrapGitMongoDBMySQLReduxBusiness communicationBusiness EnglishTeamplayerRedux-ThunkTypeScript

Driving experience

Driver's license category B

Further information

KAREX - Official Kaercher Dealer

Recommendations Mark Merzlikin (Head of Industrial Products Department)

About me My hobbies are tourism and sports. I am always looking for new opportunities and ideas. Trying to

develop my soft skills