EUGENE FILIPOVICH

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github.com/eugenefilipovich

SUMMARY

I'm an entry-level software developer with a passion for technology, seeking to join a creative team that emphasizes learning and growth within a company. Born in Belarus, I discovered my enthusiasm for coding and technology while in high school. I went on to graduate from the best tech university in the country and gained experience in engineering while working for the Belarusian equivalent of the American National Standards Institute, providing high-precision measurement services. I even utilized a special train to calibrate and verify a rail scales which were used at the natural gas/fossil-fuel power plant. My past experiences have allowed me to develop key skills including critical thinking, a solid work ethic, and excellent self management which will help me become an accomplished software developer. I aim to bring a friendly demeanor, while being attentive to problem solving and project management responsibilities.

SKILLS

- Languages: C#, HTML5, CSS3, JavaScript, jQuery, AngularJS, T-SQL
- Tools: Visual Studio 2013, MVC, MS SQL Server, Github, MS Excel, MS Word
- Certifications: Certified ScrumMaster • Foreign Languages: Belarusian, Russian

EDUCATION

SeedPaths

Denver, CO (2015)

- Intensive professional and software development boot camp focused on teaching the fundamentals of software development using full stack .NET and MVC.
- BSUIR

Minsk, Belarus (2006 – 2011)

- B.S. in Metrology, minors in Computer Science, Telecommunications and Statistics.

JOB HISTORY

Volvo Parts Nation

Denver, CO (2014 - 2015)

Database management technician:

- Utilized company database system to maintain, update and fill in item information using Vida, MS Excel and Parts & Vendors applications.

All Done LLC

Denver, CO (2013 - 2015)

Maintenance technician:

- Identified problems and developed solutions for exterior/interior troubles connected with electricity, plumbing, roofing and carpentry while retaining inventory and supply accounts.

• Center for Standardization and Metrology

Orsha, Belarus (2011 - 2013)

Verifying Officer:

- Implemented verification and attestation of measuring instruments.
- Customized company website to improve users experience using CSS and HTML.
- Maintained databases consisting of information regarding measuring instruments, dates, plans and technical documentation.
- Facilitated use of \$10,000–60,000 of equipment with a small dynamic team.

REFERENCES Available upon request