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Job Objective:

To obtain Web Developer in an organization with potential to expand and grow

Summary of Qualifications:

- Developing and maintaining the front end functionality of websites.
- Designing prototypes for apps and websites.
- Creating logos, banners and buttons for websites.
- Writing cross-browser compliant XHTML, CSS & JavaScript.
- Simultaneously managing several databases and reporting tools.
- Provide guidance to other team members on web development issues.
- Developing websites that have a consistent feel and look throughout all web properties.
- Providing technical support to end users.
- Identifying and correcting software deficiencies.

Work Experience

03/02/2020 – present UW Coding Boot Camp

10/10/15-10/11/16 - Automate Metal Technology – Quality Inspector

- Inspected and audited production parts and final product for compliance with specifications
- Defined and apply quality concepts and quality processes
- Used precision instruments to check tolerances and quality of parts
- Selected data to analyses

3/02/2015 – 8/1/2015 Zodiac Aerospace.

- Performed setups and operations using Nd:YVO4 and Nd:YAG lasers on production hardware, following sketches, schedules, drawings and documents
- Identified laser engraving machine alignment problems
- Checked tolerances and quality of parts
- Performed light checks and quality control of the parts

2008-2010 pre-degree practice, The E.O. Patona Electric Welding Institute of the National Academy of Sciences of Ukraine

- Research magnetic levitation, technological features of
- Production bars bimetal using electro-slag remelting

Summer 2007 review practice, Mariupol Metallurgical Combine it. Ilyich

- Acquaintance with the work of metallurgical units

Education:

2004-2010 National Technical University of Ukraine “ Kiev Polytechnic Institute”
Physical-Engineering Faculty, Physical and Chemical Bases of Metals Processing Department
Specialty: Process Engineer
Master’s degree
2008-2009 National Technical University of Ukraine “ Kiev Polytechnic Institute”
Specialization: International Standardization, Certification and Quality Control

Certification:

Fall 2015 University of Washington/ Tacoma: **Lean Six Sigma Green Belt**

Course projects and work

Technology and equipment metallurgy industry (design of electrical resistance furnace)
Design of metallurgical plant

Computer skills:

Proficient in: MS Windows, MS Word, MS Excel, MS PowerPoint, Internet Explorer,
Math Cad, AutoCad.

Additional Skills: Languages: Ukrainian, Russian, English