**Mark Stevens**

**1023 Freeport Rd.**

**Apt. B**

**Creighton,Pa. 15030**

[**markrstevens@msn.com**](mailto:markrstevens@msn.com)

**GitHub: CyberRookie/My-journey-through-Java---Database-access-with-JDBC**

**Summary:** Ever since I was introduced to my first computer station, I was hooked! At the time I was attending Pittsburgh Technical Institute (1998) when it was still on Smithfield St. downtown. The Microstation Cad system was quite massive back then! Dual screen monitors, a large digitizing board with a menu system you moved with the mouse. I was amazed and knew right then what I wanted to. I graduated in 1998 with an Associates Degree in Computer Specialization/Autocad. Over the years working for engineering firms, we built many networks ourselves with a box on a telephone pole that was linked to the office. During my down times I studied many different things about how computers work, the Internet, Networking, Web Pages, Databases, etc,, In the past few years I’ve come to find that Java/Persistence/Hibernate, J-Boss Red Hat Code Ready Studio and MySQL is my favorite! Having went back to college and taking some more computer networking, security, and Java courses, I’m finding it fun again! Albeit frustrating at times, but that’s what Google and StackOverflow is for! I’m interested in your Back-End position and always learning new technologies.

**Work History:**

**07/06/2015-12/05/2016 GE Power Conversion**

**RIDC Park**

**Position:** Electro-Mechanical Assembly Technician

Building various sub assemblies for solar power inverters, building/wiring of AC Control panels from BOM and wire charts, assisting in the creation/correcting of wire harnesses, training of contractors and other assemblers to assist in meeting daily production goals. Quality inspections of assemblies coming from outside vendors and reporting/correcting deviations to Quality Managers.

**11/07/2014-07/01/2015 Tops Staffing**

**600 Davidson Rd.**

**Pgh, Pa. 15239**

**Position:** Wiremen at Regal/Benshaw, duties included fabricating and wiring control panels

for industrial air conditioning equipment. Also point-to-point ohm’ing of panels to

ensure correct wiring of devices.

**07/07/2014-11/04/2014 Tops Staffing**

**600 Davidson Rd.**

**Pgh, Pa. 15239**

**Position:** Production worker at Dynamic's, Inc. building electronic devices, using both manual

and automated machinery.

**12/15/2011-11/06/2013 Siemens LD Pittsburgh**

**500 Hunt Valley Rd.**

**New Kensington, Pa. 15068**

**Position:** Production worker at Siemens, building various industrial sub assemblies including power cells, control panels,etc. Also assisted in lean manufacturing projects including work cell flow, process, and red lining

drawings for engineering to correct errors.

**05/18/2011-12/12/2011 Superior Staffing**

**Position:** Production worker at Siemens LD, building various industrial

components and sub assemblies.

**10/18/2010-04/2011 Topps Staffing**

**600 Davidson Road**

**Pgh, Pa. 15239**

**Position:** Production worker at Curtis Wright/Benshaw, building various industrial control panels including wiring of VFD panels, breakers, relays, terminal blocks, etc.

**10/20/08-01/16/09 River Consulting**

**650 Smithfield St.**

**Pgh, Pa. 15222**

**Position:** Autocad Electrical Designer/I&C Designer

**04/07 – 09/08: Courtyard Marriot**

**3737 36th St.**

**Virginia Beach, Va.**

**Position:** Server/Bartender/Night Supervisor

**11/05 – 02/07: Ict Group**

**2020 Volvo Parkway**

**Chesapeake, Va.**

**Position:** Dell Technical Support Representative

**06/02 – 10/05: J.C. Contracting**

**Pittsburgh, Pa. 15205**

**Position:** General Laborer for various construction jobs.

**05/28/99 – 01/25/02: Industrial Design Corporation**

**2020 SW 4th Ave.**

**Portland, OR 97201**

**Position:**  Electrical Designer/Equipment Installation Services

Creating construction documents for the installation of 300mm

semi conductor equipment at Intel’s facility in Hillsboro,Oregon,

Reviewing vendor information and incorporating into design documents,

Answering RFI’s from electrical contractor’s regarding installations.

**10/19/98 – 5/20/99: Knight Advanced Technology**

**7600 N. 16th St. Suite 235**

**Phoenix, AZ 85020**

**Position:** Electrical Designer/Equipment Installation Services

Electrical Designer/Equipment Installation Services

Creating construction documents for the installation of 300mm

semi conductor equipment at Intel’s facility in Phoenix, Arizona,

Reviewing vendor information and incorporating into design documents,

Answering RFI’s from electrical contractor’s regarding installations

**04/01/93-05/15/98: Industrial Design Corporation**

**7770 Jefferson Blvd.**

**Albuquerque, NM 87109**

**Position:** Electrical Designer/Equipment Installation Services

Electrical Designer/Equipment Installation Services

Creating construction documents for the installation of 300mm

semi conductor equipment at Intel’s facility in Albuquerque, New Mexico.

Reviewing vendor information and incorporating into design documents,

Answering RFI’s from electrical contractor’s regarding installations

**01/15/91-03/15/93: Industrial Design Corporation**

**Cherrington Corporate Center**

**200 Corporate Center Dr.**

**Moon Township, PA 15108**

**Position:** Instrumentation & Controls Designer/Drafter

**Duties:** Working on various projects with the I&C Engineer. Developing P & ID’s from sketches and Engineer input.

**10/01/89-11/24/90: Trimark Engineering**

**460 Smithfield St.**

**Pittsburgh, PA 15220**

**Position:** Instrumentation and Controls Design/Drafting

**Duties:** Working with the I&C Designers and Drafters on various projects, as well as keeping the P & ID drawings up to date.

**03/30/88-04/18/89: H.K Ferguson**

**N. Euclid Ave.**

**Cleveland, OH**

**Position:** Instrumentation and Controls Draftsman

**Duties:** Working with the I&C Designers and Engineers on various projects, as well as keeping the P & ID drawings up to date.

**Education:**

**06/01/86 – 02/01/88: Pittsburg Technical Institute**

**418 Smithfield St.**

**Pittsburgh, PA 15220**

Associates Degree/Specialized Technology AutoCAD Drafting & Design