

M&T Bank Talent Acquisition

March 9, 2017

Job Application for CyberSecurity Vulnerability Risk Analyst

Dear Mrs. Skowronski,

I hope this letter finds you well. My name is Dylan, and I'm a programmer at National Fuel. Recently, I began searching for a new challenge, something more interesting than my current position and that is when I came across your posting for a cybersecurity vulnerability risk analyst - 3D9LK. With my background in computer science and my ingenuity when problem solving, I would be a great addition to the team.

Throughout my college and professional career cybersecurity has always been very interesting to me. I really enjoy trying to get around restrictions and outsmart defenses which is why I feel very passionate about this positions like this. While pursuing my computer and information science degree, I received a minor in computer crime after taking many computer forensics and ethical hacking courses. Those were some of the most interesting classes I took and the skills I learned during those classes have set me up for a position like this one. Having experience analyzing hard drive images using FTK and even receiving my AccessData Certified Examiner certificate give me the opportunity to start contributing on day one. I also had the chance to begin preparing for certified ethical hacker exam. In addition to reading and studying, our labs were set up in order for us to gain some real world experience. My included résumé will reveal my prior work experience, detailing some of my history in information security. The exploding job market and reputation around being a developer led me to my current position as a programmer. My time at National Fuel has taught me a lot about all aspects of the software development life cycle, but has not intrigued me the way information security positions have.

I look forward to discussing the position further and learning more about the opportunities available at M&T. If I can provide anything else you might need please let me know. I look forward to hearing from you. I can be reached at dylan.rumbold@gmail.com and 716-245-3101.

Thank you for your consideration.

Sincerely,

Dylan Rumbold

Attached: Résumé