

RAFAL MATUSZCZAK

Address: State Road 52 Saint Leo, FL 33574 PO BOX 5555 NC 3434

Email: rafal.matuszczak13@gmail.com

Website: rafal-matuszczak.pl

Tel: (352) 807 8312

Summary

A senior computer science student with good problem solving and analytical skills who is passionate about programming, and who gained experience in classroom, as well as while completing personal projects.

Education

- **BS, Computer Science: Information Assurance**, Senior, expected graduation April, 2017
Saint Leo University, Saint Leo, FL
 - Cumulative GPA- 3.9, Dean's List each semester.
- Tomasz Zan's High School, Wschowa, Poland 2010-2013
 - Extended Coursework in Mathematics and Physics.

Technical Experience and Qualifications

- Languages & Frameworks: Java, HTML5, CSS3, JavaScript, PHP, JQuery, SQL.
- Operating Systems: Windows, Kali Linux.
- Databases: Microsoft SQL Server.
- Packages: Eclipse, Android Studio, Visual Studio, MS Visio, MS Office, CorelDraw, Photoshop, Wireshark.

Work Experience

- Contributing Writer at Lion's Pride Newspaper, Saint Leo University, October 2015- Current.

Projects and Coursework Experience

- Experienced with designing using SQL in Microsoft SQL Server.
- Experienced with designing and debugging Java applications.
- Designed a web application with using HTML5, CSS3, PHP, JavaScript and Google APIs.
- Experienced with designing responsive websites.
- Participated in Capture the Flag- Hacking competition.
- Completed several programming projects (available at: <https://github.com/rmatuszczak>)

Honors and Awards

- Member of Upsilon Pi Epsilon, as well as National College Athlete honor societies.
- Scholar athlete and a captain of the Cross Country and Track team at Saint Leo University
- Multiple athletic awards including: Polish National Champion in cross country and track and field, European Champion and World Championship's silver medalist in mountain running.

Activities

- Member of Saint Leo University's Computer Club, and Cyber Defense group.
- Member of Saint Leo University's Cross Country and Track team.

Relevant Courses

Java Programming - Database Concepts and Programming - Introduction to Internet Application- Algorithms and Data Structures - Operating Systems - Computers Architecture

