

NOMAN SIDDIQUI

2A Honours Mathematics, University of Waterloo
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PROFILE

- Passionate about learning new concepts, and honing programming skills
- Resilient problem solver with good sense of developing solutions through use of technology
- Efficient with search engines and online forums as learning tools
- Leadership skills developed through academic and professional experience
- Excellent communication skills developed through leadership and customer service

Candidate for Bachelor of Mathematics, Honours
University of Waterloo, Waterloo, Ontario

Sept 2013 to present

TECHNICAL QUALIFICATIONS

- Proficient with C, Racket and Bash
- Self-taught knowledge of Python, C++ and databases
- Experience with HTML/CSS, Jekyll and Bootstrap through development of blog
- Skilled in using Microsoft Word, Access, Excel, Publisher and PowerPoint

PROFESSIONAL & EXTRA-CURRICULAR EXPERIENCE

- 1. Designer (Microsoft Office) Hawks Management** ***Mar 2009 to Jul 2009***
 - Designed clientele database, flyers, templates with Microsoft Office
- 2. Vice President of Sales Delta Style (a student company)** ***Oct 2012 to Apr 2013***
 - Oversaw all sales operations/strategies, and conducted efficient meetings
 - Approached sales droughts with creative solutions
- 3. Business Manager IBT Business Team** ***Sept 2012 to Jun 2013***
 - Co-ordinated school events including conferences, field trips, and guest speakers
 - Developed important interpersonal and organizational skills
- 4. Captain/Attorney GGMSS Mock Trial Team** ***Apr 2012 to Jun 2013***
 - Led the only Canadian team to Mock Trial World Championship in New York City
 - Worked under pressure, with tight deadlines but consistently delivered

PROJECTS

Personal Website/Blog

May 2014 to Present

- Used HTML/CSS, and Jekyll/Bootstrap frameworks
- Self-taught several important web design concepts

New Venture Project

Sept 2013 to Nov 2013

- Developed exceptional business plan for a service that picks up and delivers laundry
- Conducted industry and economic research and talked to professionals

Polyomino Solver

Nov 2013

- Programmed in Racket for an assignment
- Exposed to basic elements of AI