

## SEMIDA ANDREICHA

Date of Birth: 10 May 1995

Address: Bergwijkdreef 196, 1112 XX te Diemen, Netherlands

**Mobile Phone Number:** (+31)617963569

E-mail: semidaandreicha@gamil.com

#### **Profile**

Analytic and goal oriented who likes to engage in team work. Experienced with having and taking responsibility, built during the period working as a Computer Science teacher assistant, where the responsibility for marking, debugging and teaching code to students was expected. As well as being part of the leadership Student Council, where setting up important events such as sports tournaments and open houses were mandatory.

#### Work Experience

### InHolland University of Applied Science Amsterdam, Netherlands

Mentor in Onderwijsproject HAVOMathematical Engineering/Toegepaste Wiskunde
'Optimale vaarbeweingen bij crisisituatie'

November, 2016
and
January, 2017

During the project, as a mentor, I helped with the installation and usage of QGis, a geographic information system application that provides data viewing, editing, and analysis. As well as provided the guidelines of writing a research report, and other help that was needed in regards to the project.

# **John G. Diefenbaker High School**Computer Science T.A.(Teacher Assistant) Calgary, Canada 2013 – 2015

The tasks that were mandatory to complete as a Computer Science T.A. were explaining coding problems to teenagers, debugging code and marking projects. Along with making PowerPoint presentations and presenting them, as well as sorting and arranging documents.

Education	InHolland University of Applied Science Mathematical Engineering	<b>Diemen, Netherlands</b> September 2015 – Present
	Mathematics, Programming, Networking, and Database Management are few of the core subjects at the Mathematical Engineering Bachelor's Degree branch.	
	John G. Diefenbaker High School High School Student	<b>Calgary, Canada</b> 2012 – 2014
	Mathematics, Computer Science, Chemistry, Biology and English were few of the most important courses.	
Communication Skills	Romanian – Native English – C1 certificate in: reading, listening, writing and speaking	
Computer Competences	Microsoft Office pack: Word, PowerPoint, Publisher; Photo editing skills basic: Photoshop; Web design skills basic in: CSS, JavaScript, HTML; Programming skills basic in: Java, PHP and MySQL; Version control system: Git.	
Other Experiences	Empowering Minds camp  Calgary, Canada 2014  Empowering Minds camp is where I have developed my leadership skills, and have learned how to lead, by understanding the priorities and the potentials of each team member. Thus being awarded with the Empowering Minds Completion Certificate.	
	<b>Technovation Challenge</b>	Calgary, Canada 2013-2014
	The Technovation Challenge was a competition, where I have worked together with my team members, to develop an application which will teach children the importance of recycling. Being awarded with the certificate for the Best Gamification App.	
Additional Information	Achievements: Propaedeutic Certificate; ICTC FIT Software Development; Alberta High School Diploma; High School Certificate; C.A.L.M. JDK Silver Award; Breakfast of Champions - Excellence Award	