

# Nikita Roumiantsev

Computer Science and IT Management Student

Driven problem solver with strong background in Programming, Business Analytics and Sales



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## EDUCATION

### BSc: Computer Science and Information and Technology Management The University of Auckland

03/2019 - Present

#### Noteable Courses

- Object Oriented Software Development - A+
- Information Tools for Business - A+
- Big Data and Machine Learning - A
- Computer Organisation - A+
- Data Management - A
- Computer Graphics and Image Processing - A

## AWARDS AND ACHIEVEMENTS

### Certificate of Outstanding Achievement x4

Received for excellent performance in Stage 1 and Stage 2 Computer Science.

### New Zealand Economics Competition - High Distinction (08/2017)

Received for placing in the top 5% of contestants in the New Zealand Economics Competition hosted by the University of Auckland.

## WORK EXPERIENCE

### Sales Consultant

#### Noel Leeming

11/2017 - Present

Newmarket Flagship Store

#### Achievements/Tasks

- Engaging with customers to provide tailored recommendations.
- Following up with customers to ensure ongoing customer satisfaction and networking for future business.
- Handling customer issues to provide satisfactory outcomes.
- Liaising with stores and suppliers to resolve stock issues.
- Maintaining high level of store standards.

## SKILLS

Python

Java

JavaScript

HTML

CSS

SQL

C/C++

C#

Collaboration

Interpersonal

Communication

## PROJECTS

### HeadsUp | Discord Bot | Python

- Implemented an interactable Discord chat bot using Python and a REST API.
- Responds to queries with real-time information about flights.

### QR Code Image Processor | Python

- Constructed a QR Code detection software using Python.
- Utilises edge detection, filtering, segmentation thresholding, and connected component analysis to detect a boundary box.

### AI/ML Solution Report

- Proposed ways a drone business could implement AI/ML tech to enhance their business.

### Think Global | HTML/CSS | JQuery

- Developed a simple webpage for a fictitious exchange programme to showcase their programmes.

### Bouncing Shapes | Java

- Implemented a graphics renderer to display various moving shapes confined by different boundaries.
- Utilises object oriented design principles.

### Personal Website | HTML/CSS | JavaScript

- Constructed a personal webpage that showcases some of my work as well as links to relevant sites and resources.

### the NMC project | FL Studio

- Produced House music under the moniker 'the NMC project'.
- Published tracks on Spotify and SoundCloud.

## LANGUAGES

English & Russian

Full Professional Proficiency

## INTERESTS

Music

Fitness

Design

Skiing

History