ANUŞCĂ-POPA IOAN-ARMAND

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EDUCATION

University of Manchester *September 2018 - June 2021*
BSc Computer Science with Industrial Experience - Expected Result: First
Core Courses: OOP with Java, Machine Learning, Algorithms, Databases

Romanian National College Iaşi *September 2014 - June 2018*
Overall GPA: 10/10
Mathematical Informatics

EXPERIENCE

The Hut Group September 2020 - September 2021
Graduate Data Scientist

· Took part in a bootcamp designed to develop software engineering skills
· Developed my backend knowledge with industry level exposure to Java and SQL

Mambu - Iaşi June 2020 - September 2020
Software Developer

· Integrated into a core team working on the main business goals
· Optimised the build and test environment for developers
· Developed build tools knowledge while implementing custom made plugins for edge cases
· Developed my Groovy and Gradle skills while implementing new tasks for faster and more up-to-date functionality

The Buno Coffee Company February 2020 - May 2020
Full Stack Engineer

· Started as a startup alongside students with the help of the AccelerateME Program
· Developed an internal platform for supply chain management
· Developed organizational skills due to increased involvement in other departments such as marketing
· Developed a platform for an online shop

Mambu - Iaşi July 2019 - September 2019
Intern

· Took part in a bootcamp designed to develop software engineering skills
· Developed my backend knowledge with industry level exposure to Java and SQL

SkyCity - Iaşi November 2016 - April 2017
Intern

· Worked at a local startup company alongside several students from the local university of computer science
· Worked on a social gathering Android app which involved people from bars communicating better

LyoStudio June 2016 - September 2018
Junior Photographer - Wedding photography

· Developed scripts to automate the workflow for delivering the final product

ACCOMPLISHMENTS

GreatUniHack18 - Challenge: Daktari Mkononi
November 2018

First Prize Winner of the challenge

· Developed a multiple feature Facebook chatbot in Python
· Improved my communication skills, learned how to work in a team and distribute tasks

FIRST Tech Challenge
January 2017 - March 2017

Robotics competition

· Worked in a team of six students in grades from 10 to 12 competing head to head, using a sports model.
· Teams are responsible for designing, building, and programming their robots in a 10-week build period to compete in an alliance format against other teams.
· The robot kit was programmed by myself via a Java framework.

International Tournament of Young Mathematicians 2017 - Silver Medal

International Tournament of Young Mathematicians 2016 - Bronze Medal