

Mircea Ioan

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PROFILE	An outgoing and creative undergraduate student, perseverent, disciplined and keen on solving challenges when it comes to working. Constantly striving to improve and to learn, considering a growth-mindset a key quality. Passionate programmer interested in developing applications on a wide range of technologies. I'm looking for an internship where I can utilize my experience and also improve my social and working abilities.	
EDUCATION	Faculty of Automatic Control and Computer Science (BCs) , Bucharest, Romania <ul style="list-style-type: none">University Politehnica of Bucharest, expected graduation by June, 2022 • Cumulative GPA: 4.2 / 5.0 High School "I. L. Caragiale" National College , Ploiesti, Romania <ul style="list-style-type: none">Mathematics & Computer Science and English studies • Baccalaureate Diploma with grade 4.38 out of 5	Sep 2018 – Present Sep 2014 – Jun 2018
EXPERIENCE	Microsoft Learn Student Ambassadors Junior <ul style="list-style-type: none">Mobile Path, Xamarin Internship DevOps , Roweb&Revomatico <ul style="list-style-type: none">automatic mail sender with ansible and docker Internship Java Development , Roweb&Revomatico <ul style="list-style-type: none">movie&music integrator, external music services EUROSCOLA project - European Parliament The Bronze Standard of The Duke of Edinburgh's International Award	Oct 2020 – Present Jun 2020 – Jul 2021 Jun 2020 – Jul 2021 Apr 2017 – Nov 2017 Apr 2016 – Apr 2017
PROJECTS	Voucher management , Java <ul style="list-style-type: none">part of the OOP faculty course, the program manages a set of campaigns, users and their respective vouchers Implemented several steganographic algorithms in the x86 Assembly Language for encryption and decryption, algorithms such as LSB or XOR-Bruteforce Correctly, eliminating exceptions and completing the sequential data , MATLAB Facial Recognition Application that uses basic operations on matrix, MATLAB	Dec 2019 – Jan 2020 Nov 2019- Nov 2019 Mar 2019 – Apr 2019 Apr 2019 – May 2019
HONORS AND AWARDS	Microsoft Azure AI-900 "Digital Workshop for Programmers" Java course, Google CCNA 1 Certificate (2019) & CCNA 2 in progress Second stage of the NetRiders international competition Linux Essentials Professional Development Certificate by CISCO 3rd place : County stage of the Information Technology Olympiad , C # section	Feb 2021- Mar 2021 Oct 2020 – Mar 2021 Feb 2019- Present 2016 – 2017 Jan 2016 – May 2016 2015 – 2016
HARD SKILLS	<ul style="list-style-type: none">Programming Languages<ul style="list-style-type: none">Medium: C, C++, Java, C#, X86 Assembly, BashBeginner: Racket, Prolog, Haskell, MATLAB, LaTeX, Python, MySQLTechnologies - Git, Docker, Xamarin, Azure AI, Networking	
SOFT SKILLS	<ul style="list-style-type: none">Communication, Teamwork, Time-management, Organized	
LANGUAGES	<ul style="list-style-type: none">Romanian - Mother tongueEnglish - Cambridge English Level 1 Certificate in ESOL InternationalGerman - Beginner	