David Acev

Personal Information

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Date of birth: 30.10.1994

Nationality: Macedonian

Profile

I am a hard-working, tenacious professional tending to develop in a strong engineer. I am a team player with an ability to work under pressure. In addition, I can work on my own and adapt to different environments. I am goal-oriented with emphasis on responsibility, timeliness and organization.

LinkedIn

https://www.linkedin.com/in/david-acev-3b1888146/

Interests and Additional Information

I enjoy traveling and I like to discover something new. I take care of my personal health, I work out regularly in order to stay fit. Apart from working, I also like to spend time with friends and family and play different sports.

Work Experience and Internships

06/2020 - present   **Technical Investigator**
CIRCE Foundation, Zaragoza, Spain

Designing APIs to connect algorithms to a specific platform as part of the INTERPRETER project funded by the European Union; Providing a remarkable design to the streamSAVE's platform as part of the streamSAVE project funded by the European Union; Working on a predictive algorithm for energy volatility in a particular energy market on which I apply data science and artificial intelligence mechanisms written in Python and designing corresponding APIs.

Market Development Engineer - Internship
CIRCE Foundation, Zaragoza, Spain

09/2019 - 02/2020   **Staff Associate, Customer Relations**
AT&T, Brno, Czech Republic

05/2019 – 07/2019   **Mechanical Engineer**
SONIKS Anastasija DOOEL, Skopje

01/2018 – 09/2018   **Service Desk Support Engineer in DevOps Team**
Singular, Skopje

07/2016 – 08/2016   **Food Preparation Worker and Delivery Driver**
Burger King Restaurant, Berlin, Germany

Education and Qualifications

2019 - 2020   Master of Data Science and Artificial Intelligence
CESTE, International Business School, Zaragoza
Overall grade: 75,40

2017 – 2021   Master of Wireless and Mobile Communications
Saints Cyril and Methodius University of Skopje - Faculty of Electrical Engineering and Information Technologies
Master's thesis: Manipulation of URL Addresses Using Machine Learning to Provide Better Cyber Security
Overall grade: 9.00/10

2013 – 2017   Bachelor of Computer System Engineering, Automation and Robotics
Saints Cyril and Methodius University of Skopje - Faculty of Electrical Engineering and Information Technologies
Undergraduate thesis: Implementation of Security System for Monitoring and Recording a Video Signal (grade: 10/10)
Overall grade: 9.00/10

Additional Skills and Achievements

Foreign Languages:

English (IELTS / GRE - Level: B2)
Spanish (DELE - Level: B2)
German (GOETHE - Level: B1)

Driving License: A and B

IT Skills:

Programming in: C, Python (Data Science and AI), C#, Ladder logic, R, SQL, NoSQL and MATLAB
Usage of the following software packages: Jira, Jenkins, Tableau, QGIS, DBeaver, Microsoft Office packages

Achievements:

Acknowledgement for outstanding results and successfully finished undergraduate studies with high overall grade by Saints Cyril and Methodius University of Skopje - Faculty of Electrical Engineering and Information Technologies