

Curriculum Vitae: Edvin Močibob

CONTACT INFORMATION

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PERSONAL INFORMATION

Date of Birth: 1992-██-██

EDUCATION

Master of Informatics, summa cum laude, Department of Informatics, University of Rijeka, 2014-2016.

Thesis Topic: *Recognition of glagolitic letters*. Supervisor: Ivo Ipšić.

Baccalaureus of Informatics, Department of Informatics, University of Rijeka, 2011-2014.

Thesis Topic: *GPU parallelization of the traveling salesman problem*. Supervisor: Božidar Kovačić.

PROFESSIONAL POSITIONS

AWS/Python Engineer

Porsche Digital Croatia. Using Python and AWS to develop an AI/ML platform for data scientists. 2020 - present

Python Developer

iOLAP (formerly Coadria). Worked on the backend of serverless applications running on AWS (S3, AWS Lambda, Amazon Alexa, API Gateway, etc). Also implemented various features in the frontend (JavaScript, React). 2017 - 2020

CERTIFICATIONS

AWS Certified Solutions Architect – Associate

Issued by “Amazon Web Services Training and Certification” on Oct 24, 2018.

AWS Certified Solutions Architect – Professional

Issued by “Amazon Web Services Training and Certification” on Dec 19, 2018.

AWS Certified SysOps Administrator – Associate

Issued by “Amazon Web Services Training and Certification” on Jul 24, 2021.

PROJECTS

Supercomputer “Raspberry”

Other team member: Tomislav Šubić. Student project sponsored by the University of Rijeka in which we assembled a computer cluster out of several Raspberry Pis. 2013 - 2014

PUBLICATIONS

S. Martinčić-Ipšić, E. Močibob, A. Meštrović. “Link prediction on tweets’ content”. Information and Software Technologies, 22st International Conference, ICIST 2016, Druskininkai, Lithuania, October 13-15, 2016, (eds). G. Dregvaite and R. Damasevicius, Communications in Computer and Information Science, Springer International Publishing, Volume 639, 559-567, 2016.

E. Močibob, S. Martinčić-Ipšić, A. Meštrović. Revealing the structure of domain specific tweets via complex networks analysis, MIPRO, SP, 2016, Opatija, Croatia, 1904-1908, 2016.

AWARDS

Rector’s Award for Excellence, University of Rijeka, 2014.

iOLAP’s Kick-Ass award, Q4 2018.

MEMBERSHIPS

Croatian Association of Linux Users - Rijeka branch (HULK-Ri)

TECHNICAL SKILLS Operating Systems: GNU/Linux, MS Windows
Programming Languages: Python, JavaScript, MySQL
Web Technologies: HTML5, CSS, Bootstrap, React
Other: AWS (Amazon Web Services), System administration, Git, JIRA, L^AT_EX

LANGUAGES *Fluent:* Croatian, English.

DRIVING LICENCE B class, F class, G class, M class