

**PERSONAL
INFORMATION**

Astrit Sallauka

📍 Str. Tirana, Pejton, Prime Residence, C4/2, No.15, 10 000 Pristine, Republic of Kosovo

☎ +383 45 81 82 83

✉ astrit.sallauka@gmail.com

💬 Skype astrit.sallauka

Gender M | Date of birth 14/06/1986 | Nationality Albanian

Education

2013 – 2020	Ph.D. , Faculty of Mechanical Engineering, Polytechnic University of Tirana, Tirana, Albania
2008 – 2011	Master , Faculty of Mechanical Engineering, University of Pristine, Pristine, Kosovo
2004 – 2008	Bachelor , Faculty of Mechanical Engineering, University of Pristine, Pristine, Kosovo

Work experience

01/2023 – Present	Business Development Manager., E Tech Sh.P.K
10/2021 – Present	Teacher, Akademia Tempulli
10/2018 – 06/2019	Teaching assistant, Faculty of Mechanical Engineering, University of Pristine, Pristine, Kosovo
10/2017 – 06/2018	Teaching assistant, Faculty of Mechanical Engineering, University of Pristine, Pristine, Kosovo
10/2014 – 06/2015	Teaching assistant, Faculty of Mechanical Engineering, University of Pristine, Pristine, Kosovo
06/2009 – Present	Business Development Manager, Non-Bank Financial Institution, VLLESA-CO

Conferences & Presentation

2022	Astrit Sallauka , Ramë Likaj, Blendi Gashi, USING ALGORITHMS TO SOLVE PROBLEMS IN URBAN TRANSPORT OPTIMIZATION, CASE STUDY: PRISHTINA, XXX INTERNATIONAL SCIENTIFIC CONFERENCE trans & MOTAUTO 2022, VARNA, BULGARIA, 20-23 JUNE 2022, URL: https://stumejournals.com/journals/tm/2022/2/77
2022	Gëzim Hoxha, Ramë Likaj, Astrit Sallauka , QUALITATIVE TRAFFIC INDICATORS ANALYSIS AND OPTIMIZATION MODEL FOR TRAFFIC OPERATIONS IN URBAN ZONE, XXX INTERNATIONAL SCIENTIFIC CONFERENCE trans & MOTAUTO 2022, VARNA, BULGARIA, 20-23 JUNE 2022, URL: https://stumejournals.com/journals/tm/2022/3/110
2019	Astrit Sallauka , Rame Likaj, Blendi Gashi, KOSOVO REGIONAL ROAD NETWORK ANALYSIS USING MINIMUM SPANNING TREE AND GENETIC ALGORITHM, 5TH INTERNATIONAL CONFERENCE ON ADVANCES IN MECHANICAL ENGINEERING ISTANBUL 2019, 17-19 DECEMBER 2019, JOINT CONFERENCE OF YTU AND ASHRAE
2019	Astrit Sallauka , Ramë Likaj, Xhevahir BAJRAMI, Blendi GASHI, PERFORMANCE OF DIJKSTRA, FLOYD AND ASTAR ALGORITHMS FOR URBAN TRANSPORT LINES, DAAAM International Vienna - Austria – EU, DAAAM International Scientific Book 2019, URL: http://www.daaam.info

Curriculum Vitae

- 2019 **Astrit Sallauka**, Ramë Likaj, Solving the transport problem using linear programming. Casa study, minimizing the costs of transportation problem. Fruteks, 2st International Conference "Engineering and Entrepreneurship", PROCEEDINGS BOOK, Tirana, Albania, 10-11 October 2019, ISBN 978-9928-4525-5-9
- 2017 **Astrit Sallauka**, Ramë Likaj, The shortest route determination in urban transport using the Dijkstra Algorithm, 1st International Conference "Engineering and Entrepreneurship", PROCEEDINGS BOOK, Tirana, Albania, 17-18 November 2017, ISBN 978-9928-146-47-2
- 2017 **Astrit Sallauka**, Ramë Likaj, Roundabouts in Kosovo and the roundabout as a form of regulation function, 1st International Conference "Engineering and Entrepreneurship", PROCEEDINGS BOOK, Tirana, Albania, 17-18 November 2017, ISBN 978-9928-146-47-2

Skills

- Managerial & Organizational
- Scientific research
- Communication & Leadership
- Human resources management
- Project management

Languages

- **English** Upper Intermediate