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|  PERSONAL INFORMATION | Zvonimir Šoša |
|  |
|   |  Grudska 7, 20000 Dubrovnik, Croatia |
|  +385995995570  |
|  zsosa@unidu.hr  |
| Date of birth 05/02/1972 |
| Nationality CroatianGender Man |
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|  WORK EXPERIENCE |  |

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| **•** Dates (from – to) |  | 06/1997 - 06/1999 |
| **•** Name and address of employer |  | HEP- Operator distribucijskog sustava d.o.o.,DP Elektrojug, Nikole Tesle 3, [www.hep.hr/ods](http://www.hep.hr/ods) |
| **•** Type of business or sector |  | Distribution management system, IT department |
| **•** Occupation or position held |  | Engineer  |
| **•** Main activities and responsibilities |  | GIS (geographical information system) and TIS (technical information system) databases |

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| **•** Dates (from – to) |  | 06/1999 - 06/2001 |
| **•** Name and address of employer |  | HEP- Operator distribucijskog sustava d.o.o., DP Elektrojug, Nikole Tesle 3, [www.hep.hr/ods](http://www.hep.hr/ods) |
| **•** Type of business or sector |  | Distribution management system (DMS) |
| **•** Occupation or position held |  | Engineer  |
| **•** Main activities and responsibilities |  | SCADA, communications systems maintenance, measurements, ripple control systems maintenance (switching tariffs, lighting facilities), RTU systems |

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| **•** Dates (from – to) |  | 06/2001 – 08/2004 |
| **•** Name and address of employer |  | HEP- Operator distribucijskog sustava d.o.o., DP Elektrojug, Nikole Tesle 3, [www.hep.hr/ods](http://www.hep.hr/ods)  |
| **•** Type of business or sector |  | Control and supervision of electrical power system |
| **•** Occupation or position held |  | Leader position |
| **•** Main activities and responsibilities |  | SCADA system engineer, RTU maintenance |

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| **•** Dates (from – to) |  | 08/2004 – 07/2007 |
| **•** Name and address of employer |  | HEP- Operator distribucijskog sustava d.o.o., DP Elektrojug, Nikole Tesle 3, [www.hep.hr/ods](http://www.hep.hr/ods) |
| **•** Type of business or sector |  | Technical maintenance of Dubrovnik city distribution area |
| **•** Occupation or position held |  | Leader position |
| **•** Main activities and responsibilities |  | Maintenance of power system (35 KV, 10 kV and 0,4 kV), planning and organization |

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| **•** Dates (from – to) |  | 07/2007 – 11/2017 |  |
| **•** Name and address of employer |  | HEP- Operator distribucijskog sustava d.o.o., DP Elektrojug, Nikole Tesle 3, [www.hep.hr/ods](http://www.hep.hr/ods) |  |
| **•** Type of business or sector |  | Control and supervision of power system |  |
| **•** Occupation or position held |  | Leader position |  |
| **•** Main activities and responsibilities• Dates (from – to)• Name and address of employer• Type of business or sector• Occupation or position held• Main activities and responsibilities |  | Control and supervision of electrical power system, planning and organization, power quality measurements, relay protection maintenance in substations (35/10 kV) due maintenance list, SCADA system engineer, RTU systems maintenance, communication systems maintenance, maintenance of ripple control systems, micro location of failures on MV and LV cables14.06.2018 – 15.12.2018CroisiEurope - MS La Belle de l’Adriatique – passenger shipEngine departmentElectrician – cadetMaintenance and repairs of all electrical systems and devices (generators, battery, main switchboard, electrical maintenance in passengers cabins, galley, elevator, electronic (bridge), telephone and radio communication, laundry, LAN network, fire protective devices maintenance, electrical insulation resistance testing, emergency lighting maintenance…) |  |
| **•** Dates (from – to) |  | 15.11.2019 – 22.02.2020. |
| **•** Name and address of employer |  | Regent Seven seas Mariner – passenger ship |
| **•** Type of business or sector |  | Engine department |
| **•** Occupation or position held |  | Asst. ETO |
| **•** Main activities and responsibilities |  | Maintenance and repairs of all lightings onboard, crew and passenger laundry equipment, assistance in maintenance and repairs galley equipment and elevators. |

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| **•** Dates (from – to) |  | 01.10.2020.- |
| **•** Name and address of employer |  | University of Dubrovnik, http://web.unidu.hr/index\_eng.php |
| **•** Type of business or sector |  | Maritime department |
| **•** Occupation or position held |  | Assistant |
| **•** Main activities and responsibilities |  | Marine electrical engineering - exercises |



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| • Dates (from – to) |  | 10/1990 – 06/1997 |
| • Name and type of organization providing education and training |  | Faculty of electrical engineering, mechanical engineering and naval architecture, University of Split- FESB, [www.fesb.hr](http://www.fesb.hr) |
| • Principal subjects/occupational skills covered |  | Electrical engineering – power system |
| • Title of qualification awarded |  | B.Sc (Bachelor of science in electrical engineering) |



Mother tongue(s) Croatian

Other language(s) English

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| Undrestanding | Speaking | Writing |
| Listening | Reading | Spoken interaction | Spoken production |  |
| B2 | B2 | B1 | B1 | B2 |

Social skills Prefer teamwork, good communication skills

Organisational/ Well-developed organizational and leadership skills

managerial skills

Technical skills Internal auditor for OHSAS 18001: 2007. (Occupational health and safety assessment series)

SCADA system engineer (Proza R/F QNX, ProzaNet Končar KET)

Computer skills Advanced

Driving licence A2, B

Additional information Available on request