jaafar BENDRISS

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Engineer, Ph.D. CANDIDATE in NETWORKING and Computer science

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|  | Check out the quick tips below to help you get started. To replace tip text with your own, just click it and start typing.  Networking Research; Machine Learning; Computer science; Information Technology ; Programmable Networks ; Telecom ; NFV/SDN ; Service Level Agreement ; QoS ; Cloud Computing ; Science & Technology |

Computer Skills

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|  | Languages   * French, native speaker * English advanced - C2 level - link |
|  | Software   * Linux, Databases (SQL, InfluxDB, UML, Oracle), Programming (Python, PHP, JAVA, C++,Matlab), Ansible * Machine Learning, link * Networking, Openstack, NFV (OPNFV, ETSI Framework), SDN (Opendaylight), Vagrant, Virtualbox, VMware, Monasca |

Experience

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| 2015-2018 | Ph.D. Candidate,  Orange, Paris   * This is the place for a brief summary of your key responsibilities and most stellar accomplishments. |
| 2014 | Internship,  Laboratoire Informatique de Paris VI   * This is the place for a brief summary of your key responsibilities and most stellar accomplishments. |

Education

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| 2015-2018 | Ph.D. in networking and computer science,  Telecom Paris |
| 2011-2014 | Engineering and master degree,  Université de Technologie de Troyes |