Jing(Jean) Li

Qualifications

- 3 years in software design and development.
- Strong skills in C/C++, Python, and PL/SQL.
- Experience with blockchain, and distributed ledger platform.
- Experience with version control, DevOps, and CI/CD.
- Knowledge of machine Learning.
- Knowledge of Kubernetes and containerization.

Education

2009-2012   **M.S.**   Electrical Engineering, University of Electronic Science and Technology of China
2005-2009   **B.S.**   Electrical Engineering, University of Electronic Science and Technology of China

Experience

2009-2012   Graduate Research Assistant   University of Electronic Science and Technology of China

Certificates

2021   Neural Networks and Deep Learning

Software Skills

- C/C++, Python, and PL/SQL.
- Git, and Jenkins.
- Microsoft Office skills.
- Hyperledger Fabric.
- Apache HTTP Server.

Software Products

[1]   Smart Substation Digital Simulation and Wireless Test Platform, 2012.
[2]   Communication Protocol Stack (Modbus and IEC 61850) for Multiple Feeder Management Relay, 2010.

Publications

Journals:
[1]   **Jing Li**, Qi Huang, Fengkai Hu, Shi Jing, "Performance Testing on GOOSE and MSV Transmission in One Network", *Energy Procedia*, vol. 12, pp. 185-191, 2011.
[2]   Fengkai Hu, Qi Huang, Shi Jing, **Jing Li**, "Design and Implementation of Substation Communication Software for IED", *Power System Protection and Control*, vol. 39, pp. 132-137, 2011.

Lecture

[1]   "Performance Testing on GOOSE and MSV Transmission in One Network", IEEE International Conference on Smart Grid and Clean Energy Technologies, Sept. 2011.