QUANG TRAN

Mechatronics Engineer

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Objectives

Professional Control/Automation Engineer intrigued by AI/Machine Learning technology, looking forward to redirect career into becoming an AI/Machine learning specialist, starting by looking for opportunity for making entry-level position as AI/Machine Learning Engineer/Specialist

Courses

- Machine Learning by Andrew Ng - Coursera.com
- The Complete Python 3 Course: Go from Beginner to Advanced - Udemy Platform
- Python A-Z: Python for DataScience with real exercises! - Udemy Platform
- Natural-language-processing-with-deep-learning-in-python - cs224n Standford University

Projects

Can you predict Backorders? - Kaggle Dataset

Skills

Applications

- Microsoft Office
- AutoCad
- SolidWork 3D
- AutoCad

Programming Competences

- C/C++ - Experience with microprocessor (PIC, Adruino)
- Matlab - Experience in Optimization/Machine Learning
- Python - Machine Learning
- PLC

Soft Skills

Communication | Well Organized | High Responsibility | Excellent Presentation | Apply Life-long Learning Experience in working individually and as part of a team to maximize team productivity

Education

Bachelors of Engineering   2009 - 2013

University of Technology,Sydney

Majoring in Mechanical and Mechatronics

Other Work experiences

Electrical and Instrumentation Commissioning Engineer
2014-04 - 2016-12

Petrovietnam Technical Services Corporation Mechanical & Construction

E&I Commissioning Engineer

Commissioning PTW Coordinator

Engineering assistant
2012 - 2013

GLOMEDPharmaceuticalCo., INC

Internship Engineer

KeyResponsibilities: Engineering assistant, Planning schedule for periodic maintenance, Prepare and preserve tools and equipment

Hobbies

Soccer | Badminton | Ping Pong | Swimming | Chinese Chess | Reading book

References

Reference on request