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Mark A. Xiang

MY WORKING MOTTO

DO THE BEST OR DO NONE!

HIGHLIGHTS

18 YRS AS ENGLISH-CHINESE FREELANCE TRANSLATOR 20 YRS AS MECHANICAL/TECHNICAL ENGINEER

10 YRS ENGINEERING WORK EXPERIENCE IN MULTINATIONAL COMPANIES WITH ENGLISH AS WORKING LANGUAGE

2 YRS AS UNIVERSITY ASSISTANT PROFESSOR

MASTER DEGREE IN MECHANICAL ENGINEERING MINORING IN CHEMISTRY & CHEMICAL ENGINEERING

CHARTERED MECHANICAL ENGINEER OF PRC

HIGH SCORES ON TOEFL/TWE/GRE ADMINISTERED BY ETS USA

STANDARD & BEAUTIFUL SIMPLIFIED & TRADITIONAL CHINESE

TARGET/NATIVE LANGUAGE
CHINESE (SIMPLIFIED AND TRADITIONAL)

SOURCE LANGUAGE ENGILISH

OUTPUT CAPACITY

1500-2000 WORDS/DAY, 10000-15000 WORDS/WEEK

RATES

USD0.10 OR EUR0.085 PER ENGLISH WORD NEGOTIABLE FOR LARGE PROJECTS & REGULAR JOBS

KNOWLEDGE & EXPERTISES

- Mechanical Engineering: Process Machinery & Facilities Equipment Used in Production Industries. Piping System, Air Compressors & Compressed Air System, Pumps, Evaporators, Heat Exchangers, Dryers (Steam Drum Dryer & Hot Air Dryer, Vacuum Dryer & Spraying Dryer), Reactors, Reaction Tanks, Filters, Conveyors, Centrifuges, Package Equipment, Mixers/Agitators, Air Purification & Sterilizing System, Vacuum System, Ammonia Compressors & Brine System, Boilers & Steam System, Ventilation System, Dust Removing System, Water & Water Cooling System, Pipe & Tank Insulation, Corrosion Prevention, Working Platform, Civil Work (Equipment Foundation, Beam Reinforcement, Wall Separation), Various Valves, Electric, Pneumatic & Hydraulic Actuators, Solenoid Valves, Limit switches, Valve Positioners, etc.;
- 2. **Engineering Mechanics**: Rational Mechanics, Strengths of Materials, Elastic Mechanics, Plastic Mechanics, Fracture Mechanics, Fatigues, Creep Mechanics;
- 3. **Chemistry & Chemical Engineering**: Chemistry, Hydraulics, Principles & Equipment of Heat, Mass & Speed Transfers;
- 4. **Engineering Thermodynamics**: Work & Heat Transfers, Refrigeration, Air-conditioning, Power Cycles;
- 5. **Electrical Engineering**: Electricity & Electronics, Motors Principles, Industrial Control Systems;
- 6. **Materials Engineering**: Mechanical Behavior of Materials, Elevated Temperature Behavior, Micro- & Macro-Behavior of Materials;
- 7. **Medical/Biomedical & Pharmaceutics**: General Medical Subject, Bio-Medical, Medical Instruments, Healthcare, Pharmaceutical Production Technology;
- 8. **Finance, Law & Economics**: General Topics on Accounting, Securities Exchanges, Banking, Marketing, Sales Promotion, Contracting & Bidding;
- 9. **HR Management:** General Administration, Labor Regulations, Factory/Plant Operation;
- 10. **Information Technologies:** Software & Hardware, Networking Technologies, Network Security, Wireless Communications.

SAMPLE PROJECTS RECENTLY FINISHED

- Mechanical Engineering: 1). Technical Codes for a Sino-French food additives manufacturer (45,000 words); 2). Flow Control Product Manuals of a US based multinational company (50,000 words); 3). Lumber Design Standard for a New Zealand Institution (8,000 words); 4). Transmission Gear Box Manual for a Brussels Client (12,450 words); 5). Flow Monitor Manual for a Swedish Client (1,500 words); 6). Equipment Manuals / Sludge Engineering for a German Client (22,100 words); 7). Fire Protection System / Marketing Document for a US Client (219,200 words); 8) Industrial Pneumatic Tools Marketing Booklets for a Renowned USA Client (6,200 words); 9). Assembly & Operation Manual of Industrial Couplings for a Germany Client (6,700 words); 10). Lubrication Guide of Crane for a USA Client (2,200 words).
- 2. **Electrical Engineering**: 1). Corporate Safety Code for a HK electricity company (5,000 words); 2). **User Manuals of High Voltage Disconnectors & Earthing Switches for an**

Italian Company (84,500 words).

- Medical/Biomedical & Pharmaceutics: 1). Proteomics for an US Client (1,500 words); 2). Medical Instrument Web Page Translation for a Madrid Client (3,100 words); 3). Applications of LMPC and Nano-LC/MS/MS for a Madrid Client (2,200 words); 4). Cosmetic Product Manual Translation for an international Trading Company (9,000 words); 5). Oximeter Manual Translation for a Renowned Multinational Company (2,000 words); 6). User Guide of Ultrasonic Medical Systems for a US Client(5,500 words); Instructions / Manuals on Endoscopy Device (7,500 words); 8). New Medicine Clinic Try Logs / Document for a renowned US Client (1,600 words); 9). Manual Vascular / Surgical Devices for a US Client (3,000 words); 10). Dental Device User Instruction for a US Client (3,800 words); 11). Software Strings for a New Phacoemulsification Device Used in the Treatment of Cataracts for a US Client (2,700 words); 12). Operation & Maintenance Manual of an Energy System for Arthroscopic Surgery (6,500 words); 13). User Manual of a Medical Optical Reviewing Device for a US Client (5,800 words); 14). Medical Instrument /Avian Influenza Detection Kits (1,800 words); 15). Dissertation on IFUs of Biomedical Products for a USA Medical Company (5,000 words); 16). Dental Restoration System/Regents for a USA company (3,000 words).
- 4. Electronics & Telecommunications: 1). Pager Operation Manual for a telecommunication company (16,000 words); 2). Industrial PCB Website Localization Documents for a London Client (10,000 words); 3). Conference Call Service Terminologies for an England Client (1,500 words); 4). Telephone Yellow Pages Translation for a USA Client (12,000 words); 5). Mobile Marketing CD Text Translation for a World Top Electronic Company (35,600 words); 6). Webpage Translation for an International PCB Application Software Provider (5,000 words); 7). Bluetooth Headset Product Manuals for a Demark Client (32,500 words).
- 5. Automotive Engineering: 1). Automotive User Operation and Maintenance Handbook for a HK Client (15,000 words); 2). Car Parts / Marketing for an Ireland Client (1,000 words); 3). World Renowned Brand Car WDS Messages Translation for a UK Client (200,600 words); 4). World Renowned Brand Car Recall and Service Bulletin Translation for a UK Client (60,600 words).
- 6. Law & Contract: 1). Immigration Documents (15,000 words); 2). Oversea Study Documents (30,000 words); 3). Investment Agreement for a Sino-Russian Air Cargo Cooperation (9,000 words); 4). Patent Specification Documents for a USA Company (3,000 words); 5). Consultant Contract for a US Client (3,000 words).
- 7. **Agriculture & Human Resource:** 1). Company Employee Codes for a USA Client (46,000 words); 2). Yearly Award Entry Promotion Posters for an International Crop Protection Cooperation (5,000 words); 3). Innovation and Leadership Building Document for an International Crop Protection Cooperation (11,000 words).
- 8. **Information Technologies:** 1). T1/E1 Wireless Solutions for a USA Client (3,000 words); 2). Network Switch Controllers for a UK Client (1,500 words); 3). SAP user manual / mySAP ERP Operations for an IT company.(53,000 words). 4). Network Security Scanner for a Germany Client (2,000 words); 5). Fixed Wireless Broadband for a French Client (2,500 words).
- 9. **Marketing:** 1). Introduction to Leeds / Webpage (500 words); 2). Mobile Marketing CD Text Translation for a World Top Electronic Company (35,600 words); 3). World Top Airline

Promotion Document (14,500 words); 4). Online Education Web Pages Translation for a New Zealand Company (4,000 words); 5). Luxury Pen Marketing Document for a World Class Company (7,000 words); 6). Mobile Communication Application Software Marketing Document for a Top World Software Company (3,000 words); 7). Web Site Localization / Music Provider for a UK Client (8,900 words); 8). Web Site Localization / E-Learning for a UK Client (1,800 words); 9) Web Site Localization / Trade Promotion for an Italian Client (27,300 words).

- 10. **Aviation / Civil Aviation:** 1). B737 Simulator Setup Procedures for a New Zealand Client (1,600 words);
- 11. Chemistry / Chemical Engineering: 1). Mold Care Product Marketing Document (8,000 words); 2). Biocide Products/Industrial Chemicals MSDS Translation for a UK Client (9,100 words); 3). Industrial Chemical Manufacturing Process for a UK Client (1,400 words); 4). MSDS / Chemical Additives Used for Cars for an Australian Client (17,000 words); 5). Application & Processing Guide for Technical Polymers for a UK Client (1,900 words).

DETAILED RESUME

E-mail: ETS.Xiang@gmail.com, E T S@163.com, Mark A Xiang@hotmail.com (MSN Messenger Account)

PROFESSIONAL TITLE: Chartered Mechanical Engineer of PR China

DEGREE & MAJOR: Master of Engineering; Mechanical Engineering

MINOR: Chemistry & Chemical Engineering

ENGLISH PROFICIENCY: TOEFL: 610, TWE: 5.0(1993); GRE-General: 2000(1992)

SOSTWARES: Window XP, MS Office 2003, AutoCAD, FrontPage, PowerPoint, Adobe Page Maker 7.0, Adobe Acrobat 6.01, Adobe Illustrator 10.10, WinRAR, Adobe InDesign CS, Acrobat Distiller 6.0

CAT TOOL: Trados Freelance 6.5, Trados Freelance 7.0

HARDWARES: PC, Fax, Phone, Color Printer, DSL Connection (Home)

EDUCATION BACKGROUND

09/86—07/89 East China University of Sci. & Tech. Mechanical Engineering Master Eng.
09/80—07/84 China University of Petroleum Petrochem. Equipment & Machinery Bachelor Eng.

WORKING EXPERIENCES

08/89- Presently Freelance English-Chinese Translator (Full Time from 2004)

08/02—04/04 Tyco Flow Control Ltd / Guangzhou Rep. Office Senior Application Engineer

Subdivision of the Tyco International Ltd Based in the USA / Tyco Valves & Controls /

China Group---Valves, Actuators & Controls

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Sizing, Selection & Quotation of Tyco Flow Control Products, Bidding Document Preparation, Inside Sale Technical Support, Enduser Technical Consulting, Product Sale Promotion 07/00-07/02 **Underwriters Laboratories Inc. / Guangzhou Rep. Office Testing Engineer US International Company** Safety Inspection, Testing and certification of Electric Appliances & Wires 09/99-06/00 Toronto, Canada **Technical Immigrant** 07/97—08/99 Orsan Guangzhou Gourmet Powder Co. Ltd **Project/Mechanical Engineer** Sino-French JV---Food Seasonings / Conditioners/Biochemical Plant New JV Design, Equipment Purchase, Installation, Commissioning, Start-Up, Maintenance; Old Process Renovation/Modification/Improvement; New Project Planning, Design, Scheduling, Contracting and Engineering Implementation. 07/96-06/97 Yeo Hap Seng Guangzhou Ltd **Mechanical Engineer** Singapore Company---Soft Drinks/Canned Food Plant Production/Packaging Equipment Repair and Maintenance, New Project Implementation 05/95-06/96 Kellogg (China) Ltd **Production Manager** US Multinational Company---Cereal Food/Food Production Production Management, Safety Management, Staff Training 08/89-04/95 **Baiyunshan Pharmaceutical Ltd,** Mech Engineer/Maintenance Supervisor Chem. Pharm. Factory National Security Market Listed Company---Medicine Raw Materials/Chemical Plant New Chem. Plant Design, Equipment Purchase, Installation, Commissioning, Start-Up & Maintenance; Old Process Renovation/Modification/Improvement; New Project Planning, Design, Scheduling, Contracting and Engineering Implementation; Engineering Management, Safety management, GMP Management 08/84---08/86 Southeast University, Department of Chem. Engineering **Assistant Professor** High Education Teaching of General Chemistry, Chemical Engineering/Chemical Principles; Plant Technical Consulting.