

KIMBERLY L. KING

TECHNICAL WRITER

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ABOUT ME

Technical writer, project engineer, copy editor, web content management, communications specialist, and IT systems analysis. Greatest strengths include:

- out thinking the box,
- taking bold, decisive and definitive action to identify and reveal solutions to problems others don't realize,
- identifying opportunities for developing and implementing everyday brilliance for disaster resilience,
- adept at networking and building strategic alliances, and
- working in collaborative teams.

[LinkedIn](http://www.linkedin.com/in/kimgerly) | <http://www.linkedin.com/in/kimgerly>



WORK EXPERIENCE

TECHNICAL WRITER

Freelance, SF Bay Area

1999 - Present

Research, design, edit, write, revise copy and create print and online user documentation for global audiences, examples include:

- Feasibility studies
- Flow diagrams and functional mappings
- Installation guides
- Proposals
- Quick start guides

For more competencies, see: <http://www.linkedin.com/in/kimgerly>

PROJECT ENGINEER

Freelance Renewable Energy Engineer, SF Bay Area

2007 - Present

Perform research and discovery for smart grid communications protocol standards, implementing community hybrid renewable energy projects, including utility scale wind, solar, and biomass in the SF Bay Area. Perform independent PV, wind, biomass, CNG variation fuel transportation technology research and reviews. Help design and achieve project plans, requirements, and manage project teams.

WEB ARCHITECT/UNIX SA/PROGRAMMER

SF Bay Area and Baltimore, MD

1994 -2005

Perform the duties of a Senior UNIX Systems Administrator, Programmer and Web Architect at high-profile computer science and web e-commerce companies. Design, develop, implement, and construct the navigation, layout, style, and web content management. Manage web servers and IT staff.



EDUCATION

LOUGHBOROUGH TECHNICAL UNIVERSITY/CREST

Loughborough, UK

MSc/PG Dipl Renewable Energy Systems Technology Engineering

GEORGIA STATE UNIVERSITY

Atlanta, GA, USA

BSc Mathematics

Cross-enrolled at the Georgia Institute of Technology

LANEY COLLEGE

Oakland, CA, USA

Professional Enrichment Coursework, Machining and Welding



WRITING, WEB & SOFTWARE SKILLS

Technical Writing	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Adobe Acrobat	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Adobe InDesign	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Adobe ConnectPro	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Adobe Dreamweaver	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Adobe Illustrator	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Adobe Photoshop	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
HTML & CSS	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Microsoft Office Suite	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
SolidWorks	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●



PERSONAL SKILLS

Agile & Adaptable	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Communication	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Creativity	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Organization	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Teamwork	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Time Management	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●



LANGUAGES

English	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
German	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Turkish	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●



CERTIFICATIONS

40-Hour HAZWOPER & Emergency Response

March 2002

National Environmental Trainers

PV Design & Installation

April 2004 -- Present

Solar Energy International

Wind Power & Turbine Technology

January 2007 -- Present

American Society of Mechanical Engineers (ASME)

HTML5: Document Editing in Depth

January 2012 - Present

Lynda.com, License Number 9F12E8

OSHA 30-Hour Training

July 2015 - Present

Occupational Safety & Health Administration (OSHA)



PROFESSIONAL AFFILIATIONS

Energy Institute

International Solar Energy Society

Union of Concerned Scientists