ENGINEERING COVER LETTER

VISHAL S. SHAH 1686 Great Highway # 1 San Francisco, CA 94122

February 27, 20xx

Mr. Robert Masik Lite-On USA International 726 S. Hillview Drive Milpitas, CA 95035

Dear Mr. Masik:

Please accept my enclosed resume in application for your advertised Technical Support Analyst/Engineer. I am confident that my education and experience have prepared me for the position that you have available, and my unique abilities will enable me to contribute significantly towards your objectives.

My background includes a B.S. degree in Electronics and Communications Engineering and a M.S. degree in Electrical Engineering (Computers and Communications emphasis) along with the following professional and project experience:

- Providing Software Support for the Terminal Automation System for Daniel Measurement and Control (India) Pvt. Ltd. at various customer sites.
- Providing Technical and Network support in the computer laboratory with the domain of 30 workstations.
- Advanced knowledge of semiconductor memory design including SRAM, DRAM and Flash memories.
- Project Experience of designing SRAM 6-T bit cell and Flash Charge Pump Circuits
- Designing schematic diagrams of the digital and analog circuits and simulating them using various application tools like Pspice. Xilinx, Protel, and L-edit.
- Excellent coarse work and project work experience, which covers advance aspects of Electrical Engineering.

I thrive on new challenges, and my innovative approach along with my desire to leam, will prove to be an asset to my employer. I look forward to a personal interview to discuss with you how I can best serve Lite-On USA International.

Sincerely,

Vishal Shah

Professional Engineer Letter Format Guide

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Professional Engineer Letter Format Guide:

Unveiling the Magic of Words: A Review of "Professional Engineer Letter Format Guide"

In some sort of defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their power to kindle emotions, provoke contemplation, and ignite transformative change is truly awe-inspiring. Enter the realm of "**Professional Engineer Letter Format Guide**," a mesmerizing literary masterpiece penned with a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve to the book is central themes, examine its distinctive writing style, and assess its profound impact on the souls of its readers.

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