Muhammed karmalawala

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3322 West 7th Street Orlando, FL 32836

(123)555-1234

OBJECTIVE: Senior Software Engineer

SUMMARY

More than 15 years engineering experience specializing in the development, support and project management of PC software and hardware. Excellent communication, interpersonal and organizational skills. A hands-on manager with a proven record of success.

EXPERIENCE

2006 Terraza, Inc.

to present

Senior Software Engineer

- Led team in developing OS/2 and Windows NT client-server applications in C for PC-to-Mainframe communications over SNA coax, 802.2 Token Ring, SDLC and X.25 connections.
- · Performed strategic planning, scheduling, resource allocation and status reporting.
- Provided trade show support for Sales, Marketing and Customer Service.
- Designed a new file transfer user interface, taking advantage of CUA '91 controls for OS/2 2.x Presentation Manager.
- Created a dBase reporting and tracking system to monitor progress of product testing, to track software defects and fixes and to evaluate overall product quality.

2001 Terraza, Inc. to 2006 Engineering Manager Managed multi-site development of OS/2 3270 communications workstation and server products under joint development agreement of the Microsoft Corporation. • Created and managed a group of 15 engineers responsible for testing DOS, Windows, OS/2 and UNIX product releases. • Developed product verification and release procedures. • Provided Q/A statistics and feedback to development teams. Coordinated all Beta releases.

1998 Terraza, Inc.

to 2001 LAN Manager

• Coordinated planning, installation and support of a 150+ node

Orlando, Florida

Coral Gables, Florida

Orlando, Florida

Ethernet and Token Ring LAN.

- Implemented a source code disaster recovery plan.
- Established a code security system.
- Developed and implemented network analysis tools for resource leveling and troubleshooting.

1997 **Terraza, Inc.**

Manufacturing Engineer

- Designed hardware, software, methods and procedures for testing PC to mainframe communication products.
- Created diagnostic software in C and assembly language for synchronous, asynchronous and Ethernet PC communications adapters.
- Reduced test and repair lead times while improving product quality.

EDUCATION

- 1996University of Florida at Coral GablesCoral Gables, FLMaster of Science in MIS Management
- 1994University of Florida at Coral GablesCoral Gables, FloridaBachelor of Science in Electrical Engineering Technology

REFERENCES: Available upon request

Coral Gables, Florida

to 1998