

**Muhammed karmalawala**

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Orlando, FL 32836  
(123)555-1234  
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**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:**

Terraza, Inc. Orlando, Florida  
**Senior Software Engineer** 2006 to present

- 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.

Terraza, Inc. Orlando, Florida  
**Engineering Manager** 2001 to 2006

- 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.

Terraza, Inc. Coral Gables, Florida  
**LAN Manager** 1998 to 2001

- Coordinated planning, installation and support of a 150+ node 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.

Terraza, Inc.

Coral Gables, Florida

**Manufacturing Engineer**

1997 to 1998

- 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:**

University of Florida at Coral Gables

Coral Gables, FL

**Master of Science in MIS Management**

1996

University of Florida at Coral Gables

Coral Gables, Florida

**Bachelor of Science in Electrical Engineering Technology**

1994

**References:** Available upon request