Tweet (function() { var s = document.createElement('SCRIPT'), s1 = document.getElementsByTagName('SCRIPT')[0]; s.type = 'text/javascript'; s.async = true; s.src = 'http://widgets.digg.com/buttons.js'; s1.parentNode.insertBefore(s, s1); })();

OBJECTIVE

A position as a data entry operator

EDUCATION

- Bachelor's in Software Engineering

TECHNICAL SKILLS

- Strong typing/keyboard skills (approx 45 wpm).
- **Database Systems:** Oracle 9i and 10g, SQL Server 2000/2005.
- **Applications:** MS Word, MS Excel, MS PowerPoint
- Languages: C#,C++,VB.NET (beginner to intermediate level)
- Beginner level experience in Web development using ASP.NET
- Intermediate level experience with .NET framework 2.0,2.1 and 3.0
- Academic experience in Software Development Life Cycle.

EXPERIENCE

QA Automation Engineer

- **Confidential,**Karachi, Pakistan,
- Developed the test automation framework for a module of an application designed to test mobile

handsets over live carrier networks using QFTest and Windows as a platform.

- Designed a web based application for documentation of test cases, test sets and test phases working

with a 7 member team using .NET framework 2.0, C# and ASP.NET.

SOFTWARE ENGINEERING PROJECTS

Confidential,06/07 – 07/08

- Implemented libraries for the Neural networks and ID3 algorithm for a research and development

tool for cancer diagnosis using .NET framework 2.0 and C#.

- Awarded second position for the project **"Canny Cancer Detector"**, a cancer diagnosis tool, in the

Career Fair held at Bahria University in March 2008

Confidential,02/08 – 06/08

- Worked with a 2 member team for the development of an evaluation tool to assess the teaching skills

and work performance of teachers using SQL Server 2000.

Confidential, 09/07 – 12/07

- Analyzed and designed the ERD for an inventory control system using SQL Server 2000.