UTD

ERIK JONSSON SCHOOL OF ENGINEERING
AND COMPUTER SCIENCE

THE UNIVERSITY OF TEXAS AT DALLAS

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www.utdallas.edu

October 9, 2015

Re: **Student:**   **STUDENT NAME**
       Program: **Master of Science degree in Electrical Engineering**

To Whom It May Concern:

My name is Dinesh Bhatia and I serve as Professor and Associate Head for Graduate Studies in Electrical Engineering at the University of Texas at Dallas. As a Professor, I have full knowledge of the university's courses detailed below. All of our graduate students possess fundamental electrical engineering knowledge-based skills that are required to succeed in our programs. This includes fundamental programming in languages like C/C++, Java, and software engineering concepts. I have reviewed STUDENT NAME transcripts, and based on my knowledge, I confirm that she gained background in the following skills through semester long coursework in the pertinent courses described below:

1.   **Skill:**   **Algorithms, Data Structure, and/or Programming Principles**
          Course#: CS 6363 – Design & Analysis-Comp Algorithm

2.   **Skill:**   **C or C++ or C# Programming**
          Course#: EEDG 6304 – Computer Architecture

3.   **Skill:**   **Computer Architecture**
          Course#: EEDG 6304 – Computer Architecture

4.   **Skill:**   **Design-For-Test (DFT)**
          Course#: EEDG 6303 – Testing and Testable Design

5.   **Skill:**   **VLSI Logic Design**
          Course#: CS 6325 – VLSI Design

6.   **Skill:**   **Logic Design**
          Course#: CS 6301 – Advanced Digital Logic

Sincerely,

Dr. Dinesh Bhatia
Professor
Associate Head for Graduate Studies
Department of Electrical Engineering
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SGN