My name Emanuel Langit, and I live in San Francisco, California, in the United States (GMT-7). I have been a student here in the software engineering program for the past 17 months, and this is my last module. I have completed the following modules:

Computer Structures

Professional Issues in Computing

Software Engineering

Java

Object-Oriented Analysis & Design

Software Test & QA

IT Project management modules.

I have a bachelor’s degree in Biology from the University of California, Santa Cruz. I started my professional career working in the laboratory performing DNA sequencing experiments and contributing to the completion of the human genome project. I eventually stopped working in the laboratory, and for the past 14 years, I have been developing, maintaining, and running bioinformatics software tools/pipelines within the biotechnology industry. Pretty much all of the software I have been involved in developing within this industry uses the command-line interface, so I am a complete novice when it comes to web programming.

My hobbies are playing basketball and dancing (I used to perform with a hip-hop dance troupe). However since this program has been keeping me quite busy, the only thing I have time for outside of doing school work is watching sports (basketball, baseball, and American football). I look forward to working with you all.

Emanuel

My name is Albert O. Lartey and a Ghanaian, West Africa but have migrated to the United States of America and lives in New Jersey with my three daughters, a son and a wonderful wife. I am an interesting instrumentalist and love to play the piano as well as acoustic guitar as a hobby.

I work for one of the famous companies in United States, Dow Jones and Company, a division of A News Corporation Company as a Senior Systems Administrator. I am in the Dow Jones Technology division which deals with Financial Information services and have approximately 14 years of working experience in the IT industry. My work involves managing myriad corporate websites, programming in C# (ASP.NET) and also writing SQL stored procedures.

I enrolled into the Msc Information Technology program of the University of Liverpool because it’s innovation and intuitive. I am eager to acquire more knowledge in this field of IT discipline for knowledge and career advancement.

My name is Jeremy Davis and I am from Baltimore, Maryland in the US. I am currently a System Administrator for Laureate Education and have been with the company for six years now after graduating from Stevenson University with a Bachelor’s degree in Computer Information Systems.

I’ve worn many hats in my time at my current job including Windows Administration, SharePoint Administration, Exchange Administration, and more recently as the Backup Administrator for our company utilizing Symantec Netbackup. I have also begun to work with our Linux team more extensively because I find it to be very interesting and I enjoy working on and learning new things. I do not have a lot of programming experience but I am looking forward to this learning experience.

This will be my third module at UOL as I am working towards my MSc in Information Technology. In my spare time I enjoy watching Baseball (Baltimore Orioles), playing cards, and traveling with my wife.

I am looking forward to an exciting, fast paced 8 weeks of this course, Programming the Internet!

Regards,

Jeremy Davis

My name is Adrian Thompson and I am the Webmaster at the Ministry of National Security, Jamaica. I am 28 years of age and I have Bachelor's Degree in Computer Science and Information Technology from the University of Technology, Jamaica. I was on a two (2) year break from this programme and right now not fully sure I remember even how to write a paper with proper referencing and citations but I believe this should be like riding a bicycle.

I mainly focus Web Based application development using the PHP programming language but do program in Java, Python and C# as well. I'm looking forward to this course as it's in my field of work and hopefully I can learn something and help others to learn as well.