

# Femi-Balogun FAYIMORA

## PERSONAL DATA

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## WORK EXPERIENCE

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JUNE 2012–JUNE 2013	Industrial Placement at GOLDMAN SACHS, <i>Global Securities Services</i> A short description of what my role entailed will go in here later. This is just a temporary placeholder.
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## EDUCATION

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SEPT 2010–JULY 2014 BSc Computer Science with Industrial Experience, Queen Mary, University of London.

JAN 2010–JULY 2010 Foundation Certificate in Science and Engineering with Distinction at Queen Mary, University of London.

SEPT 2003–JUNE 2009 Secondary School (O Level) Education at Gray's International College.

## ACHIEVEMENTS AND AWARDS

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FEB 2012	2 <sup>nd</sup> Prize and Certificate of Outstanding Programming Skill in the 2011 EECS QMUL Programming Competition.
APR 2012	<b>Gold Contribution Award</b> and Course Representative Certificate in the Faculty of Science and Engineering at Queen Mary, University of London.
SEPT 2011	One of two undergraduates to be selected by the university to be a Teaching Assistant (TA) for first year
SEPT 2011	Selected as a PASS (Peer Assisted Student Support) mentor to Computer Science students.
FEB 2011	1 <sup>st</sup> Prize amongst first years and Certificate of Outstanding Programming Skill in the 2011 EECS QMUL Programming Competition.
MAR 2011	<b>Gold Contribution Award</b> and Course Representative Certificate in the Faculty of Science and Engineering at Queen Mary, University of London.
OCT 2009	Nominated and elected <b>Course Student Representative</b> three times in a row.
JULY 2009	Best Graduating Student Award in Mathematics, Physics and Technical Drawing at Gray's International College
JULY 2009	Awarded <b>Most Talented Graduating Student</b> at Gray's International College
2003–2009	Awarded <b>best in Mathematics</b> six times in a row and best in Physics from 2006–2009.
2003–2008	Elected class representative five times in a row.

## TECHNICAL SKILLS

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Basic Knowledge: MySQL, PostgreSQL, Android Development  
Intermediate Knowledge: Java, Scala, Python, JavaScript, Algorithms

## INTERESTS AND ACTIVITIES

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Technology, Open-Source, Programming, Machine Learning  
Paradoxes in Decision Making, Psychoanalysis  
Football, Cycling, Travelling

## REFERENCES

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Available on request