



World Education Services

CREDENTIAL EVALUATION AND AUTHENTICATION REPORT

Name: PU, Donglin
Date of Birth: March 12, 1992

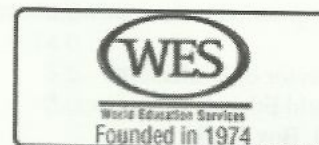
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Ref #: 2476475/djg
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U.S. EQUIVALENCY SUMMARY

Bachelor's degree from a regionally accredited institution

CREDENTIAL ANALYSIS

- | | |
|-----------------------------------|---|
| Credential Authentication: | <i>Official transcripts were sent directly by the institution</i> |
| Country: | United Kingdom |
| Credential: | Bachelor of Science (Honours) |
| Year: | 2013 |
| Awarded by: | University of Southampton |
| Institution Status: | Accredited |
| Admission requirements: | General Certificate of Education, Advanced Level |
| Length of program: | Three years |
| Major/Specialization: | Computer Science |
| U.S. Equivalency: | Bachelor's degree |



INSTRUCTIONS FOR USING THIS REPORT: An explanation of the terms used in this report can be found on the reverse side. This report is valid only when printed on watermarked paper and sealed with an official WES stamp on each page.



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COURSE-BY-COURSE ANALYSIS

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INSTITUTIONS - DATES - SUBJECTS

U.S.
Semester
Credits U.S.
Grades

University of Southampton

2010-2011

(L) Introduction to Formal Methods	3.5	A
(L) Computer Systems and Applications	3.5	B+
(L) Advanced Programming	3.5	B
(L) Programming Principles	7.0	A
(L) System Administration Tools and Techniques	3.5	B
(L) Computer Architecture	3.5	B
(L) Discrete Mathematics for Computer Science	3.5	A
(L) Software Engineering	3.5	A
(L) Data Structures and Algorithms	3.5	A
(L) Personal and Professional Development	3.5	A
(L) Engineering Mathematics for Computer Science	3.5	A

2011-2012

(U) Computational Systems	3.5	A
(U) Database Systems	3.5	A
(U) Distributed Computing	3.5	B
(U) Human-Computer Interaction	3.5	B
(U) Software Analysis and Design	3.5	B
(U) Communications and Networks	3.5	C+
(U) Operating Systems	3.5	A-
(U) Compiler Engineering	3.5	A
(U) Theory of Computing	3.5	A
(U) Software Engineering Group Project	3.5	A-
(U) Artificial Intelligence	3.5	B
(U) Professional and Legal Issues	3.5	B+

2012-2013

(U) Scripting Languages	3.5	A
(U) Advanced Computer Networks	3.5	B
(U) Hypertext and Web Technologies	3.5	B+
(U) Advanced Databases	3.5	A
(U) E-Business Techniques	3.5	C+
(U) Large Scale Distributed Systems	3.5	A
(U) Individual Project	14.0	A
(U) New Venture Planning	3.5	A-
(U) Security and Information Technology	3.5	A-

SUMMARY

Total Undergraduate Semester Credits: 126.0 GPA: 3.59



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