Sahil Pattni

Date of Birth:

10 November 1997

Reference:

JO2000-ART1-V3.3-1DU-H00285050

Date:

4 February 2021



Academic Transcript

Mr Sahil Pattni Apt 701, Al Fahad Building Al Buhairah Corniche Above Baskin Robins, beside Pizza Hut Sharjah 121279 **United Arab Emirates**

This is to certify that the above named student was registered on a Heriot-Watt University programme of study and below is an extract from their academic record.

Professor Beatrice Pelloni Head of School

tortella

Programme:

F291-COS - Bachelor of Science in Computer Science

Term:

Academic year 2017-2018

Year/Stage:

Examiners' Decision: Proceed to next year/level



Course Cod	de and Title	Semester	Opportunity	Grade	Credit
F17LP	Logic and Proof	1	1	Α	15
F27IS	Interactive Systems	1	1	Α	15
F27PX	Praxis	1	1	Α	15
F27SA	Software Development 1	1	1	Α	15
F27CS	Introduction to Computer Systems	2	1	В	15
F27SB	Software Development 2	2	1	Α	15
F27SG	Software Development 3	2	1	Α	15
F27WD	Web Design and Databases	2	1	Α	15
Sub Total	8	THE PARTY OF	CENTRAL STREET	AL SELD	120

Total Number of Courses Cumulative Credits 120 Scottish Credit and Qualifications Framework (SCQF) Credit Points: 120 **European Credit and Transfer System (ECTS) Credit Points:** 60

Edinburgh Campus Heriot-Watt University Edinburgh EH14 4AS United Kingdom

T: +44 (0)131 451 3000

E: studentcentre@hw ac uk

Dubai Campus

Heriot-Watt University Dubai Campus Dubai Knowledge Park

PO Box 38103 Dubai United Arab Emirates

E: dubaistudentservices@hw.ac.uk

Malaysia Campus

Heriot-Watt University Malaysia No 1 Jalan Venna P5/2 Precinct 5 62200 Putrajaya Malaysia

T: 1603 8894 3610

E: MYstudentcentre@hw.ac.uk

Name: Date of Birth: Sahil Pattni

Reference:

10 November 1997 JO2000-ART1-V3.3-1DU-H00285050

Reference Date:

4 February 2021



Academic Transcript

Supplementary information on results, grading schemes and progression is available online at http://www.hw.ac.uk/students/studies/examinations/results.htm

Heriot-Watt University Edinburgh EH14 4AS United Kingdom

T: +44 (0)131 451 3000 E: studentcentre@hw.ac.uk Dubai Campus

Heriot-Watt University Dubai Campus Dubai Knowledge Park

PO Box 38103 Oubai United Arab Emirates

E: dubaistudentservices@hvi.ac uk

Malaysia Campus

Heriot-Watt University Malaysia No 1 Jalan Venna P5/2 Precinct 5 62200 Putrajaya Malaysia T: +603 8894 3610 E: MYstudentcentre@hw.ac.uk

Sahil Pattni

Date of Birth:

10 November 1997

Reference:

JO2000-ART1-V3.3-1DU-H00285050

Date:

4 February 2021



Academic Transcript

Mr Sahil Pattni
Apt 701, Al Fahad Building
Al Buhairah Corniche
Above Baskin Robins, beside Pizza Hut
Sharjah
121279
United Arab Emirates

This is to certify that the above named student was registered on a Heriot-Watt University programme of study and below is an extract from their academic record.

Professor Beatrice Pelloni Head of School

Whelen

Programme:

F291-COS - Bachelor of Science in Computer Science

Term:

Academic year 2018-2019

Year/Stage:

2

Examiners' Decision:

Proceed to next year/level



Course Cod	de and Title	Semester	Opportunity	Grade	Credit
F28DA	Data Structures and Algorithms	1	1	Α	15
F28IN	Interaction Design	1	1	В	15
F28PL	Programming Languages	1	1	Α	15
F28WP	Web Programming	· 1	1	С	15
F17SC	Discrete Mathematics	2	1	Α	15
-28DM	Database Management Systems	2	1	В	15
F28HS	Hardware-Software Interface	2	1	Α	15
F28SD	Software Design	2	1	В	15
Sub Total	8				120

Edinburgh Campus

Heriot-Watt University Edinburgh EH14 4AS

United Kingdom
T: +44 (0)131 451 3000
E: studentcentre@hw.ac.uk

Dubaí Campus

Heriot-Watt University Dubai Campus Dubai Knowledge Park

E: dubaistudentservices@hw ac uk

PO Box 38103 Dubai United Arab Emirales

Malaysia Campus

Heriot-Watt University Malaysia No 1 Jalan Venna P5/2 Precinct 5 62200 Putrajaya Malaysia

T: +603 8894 3610

E: MYstudentcentre@fiw.ac.uk

Sahil Pattni

Date of Birth: Reference:

10 November 1997

Date:

JO2000-ART1-V3.3-1DU-H00285050 4 February 2021



UK | DUBAI | MALAYSIA

Academic Transcript

Programme:

F291-COS - Bachelor of Science in Computer Science

Term:

Academic year 2017-2018

Year/Stage:

- 1

Examiners' Decision:

Proceed to next year/level

Course Coo	de and Title	Semester	Opportunity	Grade	Credit
F17LP	Logic and Proof	1	1	Α	15
F27IS	Interactive Systems	1	1	Α	15
F27PX	Praxis	1	1	Α	15
F27SA	Software Development 1	1	1	Α	15
F27CS	Introduction to Computer Systems	2	1	В	15
F27SB	Software Development 2	2	1	Α	15
F27SG	Software Development 3	2	1	Α	15
F27WD	Web Design and Databases	2	11	Α	15
Sub Total	8				120

Total Number of Courses

Cumulative Credits

Scottish Credit and Qualifications Framework (SCQF) Credit Points:

European Credit and Transfer System (ECTS) Credit Points:

120

Supplementary information on results, grading schemes and progression is available online at http://www.hw.ac.uk/students/studies/examinations/results.htm

Edinburgh EH14 4AS United Kingdom T: +44 (0)131 451 3000 E: studentcentre@hw.ac.uk Dubai Campus

Heriot-Watt University Dubai Campus Dubai Knowledge Park PO Box 38103 Dubai United Arab Ernirates

E: dubaistudentservices@hw ac uk

Malaysia Campus

Heriot-Watt University Malaysia No 1 Jalan Venna P5/2 Precinct 5 62200 Putrajaya Malaysia

T: +603 8894 3610

E: MYstudentcentre@hw.ac.uk

Sahil Pattni

Date of Birth:

10 November 1997

Reference:

JO2000-ART1-V3.3-1DU-H00285050

Date:

4 February 2021



Academic Transcript

Mr Sahil Pattni Apt 701, Al Fahad Building Al Buhairah Corniche Above Baskin Robins, beside Pizza Hut Sharjah 121279 **United Arab Emirates**

This is to certify that the above named student was registered on a Heriot-Watt University programme of study and below is an extract from their academic record.

Professor Beatrice Pelloni Head of School

Programme:

F291-COS - Bachelor of Science in Computer Science Academic year 2019-2020

Term: Year/Stage:

tortella

Examiners' Decision:

Proceed to next year/level



Course Coo	de and Title	Semester	Opportunity	Grade	Credit
F29AI	Artificial Intelligence and Intelligent Agents	1	1	Α	15
F29DC	Data Communications and Networking	1	1	С	15
F29FA	Foundations 1	1	1	С	15
F29SO	Software Engineering	1	1	Α	15
F29FB	Foundations 2	2	1	Р	15
F29LP	Language Processors	2	1	Р	15
F29OC	Operating Systems & Concurrency	2	1	Р	15
F29PD	Professional Development	2	1	Α	15
Sub Total	8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		A VALUE OF BUILDING	JAN W	120

Edinburgh Campus

Heriot-Watt University

Edinburgh EH14 4AS United Kingdom

T: +44 (0)131 451 3000 E: studentcentre@hv/ ac uk Dubai Campus

Heriot-Watt University Dubai Campus Dubai Knowledge Park

PO Box 38103 Dubai United Arab Emirates

E: dubaistudentservices@hw ac.uk

Malaysia Campus

Heriot-Watt University Malaysia No 1 Jalan Venna P5/2 Precinct 5 62200 Putrajaya Malaysia

T: +603 8894 3610

E: MYstudentcentre@hw.ac.uk

Sahil Pattni

Date of Birth:

10 November 1997

Reference: Date:

JO2000-ART1-V3.3-1DU-H00285050 4 February 2021



UK DUBAI | MALAYSIA

Academic Transcript

Programme:

F291-COS - Bachelor of Science in Computer Science

Term:

Academic year 2018-2019

Year/Stage:

Examiners' Decision:

Proceed to next year/level

Course Cod	de and Title	Semester	Opportunity	Grade	Credit
F28DA	Data Structures and Algorithms	1	1	Α	15
F28IN	Interaction Design	1	1	В	15
F28PL	Programming Languages	1	1	Α	15
F28WP	Web Programming	1	1	С	15
F17SC	Discrete Mathematics	2	1	Α	15
F28DM	Database Management Systems	2	1	В	15
F28HS	Hardware-Software Interface	2	1	Α	15
F28SD	Software Design	2	1	В	15
Sub Total					120

Programme:

F291-COS - Bachelor of Science in Computer Science

Term:

Academic year 2017-2018

Year/Stage:

Examiners' Decision:

Proceed to next year/level

Course Coo	de and Title	Semester	Opportunity	Grade	Credit
F17LP	Logic and Proof	1	1	Α	15
F27IS	Interactive Systems	1	1	Α	15
F27PX	Praxis	1	1	Α	15
F27SA	Software Development 1	1	1	Α	15
F27CS	Introduction to Computer Systems	2	1	В	15
F27SB	Software Development 2	2	1	Α	15
F27SG	Software Development 3	2	1	Α	15
F27WD	Web Design and Databases	2	1	Α	15
Sub Total					120

Total Number of Courses 24 **Cumulative Credits** 360 Scottish Credit and Qualifications Framework (SCQF) Credit Points: 360 European Credit and Transfer System (ECTS) Credit Points: 180

Supplementary information on results, grading schemes and progression is available online at http://www.hw.ac.uk/students/studies/examinations/results.htm

Edinburgh Campus Heriot-Watt University Edinburgh EH14 4AS

E: studentcentre@hw ac uk

United Kingdom T: +44 (0)131 451 3000 Dubai Campus

Heriot-Watt University Dubai Campus Dubai Knowledge Park

PO Box 38103 Dubai United Arab Emirates

E: dubaistudentservices@hw ac.uk

Malaysia Campus

Heriot-Watt University Malaysia No 1 Jalan Venna P5/2 Precinct 5 62200 Putrajaya Malaysia

T: +603 8894 3610 E: MYstudentcentre@hw.ac.uk