CHANDIGARH UNIVERSITY
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Student Results

Student's Final Result

(for any query you can email at feedback.exam@cumail.in)

CS207-BACHELOR OF ENGINEERING- CSE (INTERNET OF THINGS)

UID 18BCS4560
Name ADITYA TOMAR
Father's Name KANWAR SAIN
Mother's Name SHARDA PAL
CGPA 6.28

Semester : 8 SGPA : 6.81

Subject Code	Subject Name	Credits	Grade
CSD-481	BlockChain Technology	3.00	B
CSD-483	BlockChain Technology Lab	1.00	C
CSP-490	Designing of IOT Applications Lab	2.00	B
CSR-489	Capstone Project	4.00	C+
CST-486	Designing of IOT Applications	3.00	B+
SPO-444	Astrophysics	3.00	B

Semester : 7 SGPA : 7.41

Subject Code	Subject Name	Credits	Grade
ARO-435	Basics of Architectural Conservation	3.00	B+
CSD-431	Privacy & Security in IoT Lab	1.00	B
CSD-432	Big Data Analytics in IoT	3.00	B+
CSD-433	Privacy & Security in IoT	3.00	B+
CSP-434	Advanced Database Management Lab	1.00	B+
CSR-435	Major Project-I	3.00	C
CST-434	Advanced Database Management	3.00	B+

Semester : 6 SGPA : 6.05

Subject Code	Subject Name	Credits	Grade
CSD-384	Machine Learning	3.00	C
CSD-385	Cloud Computing and IoT	3.00	C+
CSD-386	Machine Learning Lab	1.00	D
CSD-387	Cloud Computing and IoT Lab	1.00	C+
CSM-382	MOOCs-V	3.00	Qualified
CSP-396	NETWORK OPERATING SYSTEM LAB	1.00	C
CSR-395	Minor Project III	4.00	B
CST-390	Theory of Computation	3.00	D
CST-397	NETWORK OPERATING SYSTEM	3.00	A
CSY-388	Technical Training	1.00	Qualified

TDY-351	Soft Skills	1.00	Qualified
TDY-352	Aptitude	2.00	Qualified

Semester : 5 SGPA : 4.61

Subject Code	Subject Name	Credits	Grade
CSD-331	Wireless Sensor Networks and IoT Standards Lab	1.00	D
CSD-333	Embedded Systems Lab	1.00	D
CSD-334	Wireless Sensor Networks and IoT Standards	3.00	C+
CSD-335	Embedded Systems	3.00	D
CSD-336	Iot Architecture	3.00	D
CSI-313	Institute/Industrial summer Training	2.00	A
CSM-348	MOOCs-IV	4.00	Qualified
CSP-301	Computer Networks Lab	1.00	D
CSP-340	System Programming Lab	1.00	D
CSR-349	Minor Project-II	2.00	D
CST-309	Computer Networks	3.00	D
CST-344	System Programming	3.00	C+
TDY-301	Aptitude & Soft Skills	3.00	Qualified

Semester : 4 SGPA : 6.36

Subject Code	Subject Name	Credits	Grade
CSP-280	Designing and Analysis of Algorithm Lab	1.00	C+
CSP-281	Programming in Python Lab	1.00	B
CSP-282	Project Based Learning in Java Lab	3.00	C+
CSP-288	Microprocessor and Microcontroller Lab	1.00	B
CSR-262	Minor Project - I	2.00	C
CSS-258	Creativity and critical thinking	2.00	B
CST-259	COMPUTER ORGANIZATION & ARCHITECTURE	3.00	C+
CST-286	Programming in Python	3.00	B
CST-290	Advanced Probability and Statistics	4.00	C+
CST-292	Designing and Analysis of Algorithm	3.00	C+
CST-294	Microprocessor and Microcontroller	3.00	B
CSY-251	MOOCs-II	4.00	Qualified
TDT-252	Aptitude	2.00	B
UCY-256	Life Skills and Mentoring-2	1.00	Qualified

Semester : 3 SGPA : 6.72

Subject Code	Subject Name	Credits	Grade
CSP-201	Data Structures Lab	1.00	B
CSP-210	Operating System Lab	1.00	D
CSP-218	Programming in Java lab	1.00	C
CSP-221	Database Management System Lab	1.00	B
CST-205	Operating System	3.00	C+

CST-208	Programming in Java	3.00	B+
CST-216	Software Engineering	3.00	B
CST-218	Discrete Mathematics	4.00	B
CST-226	Data Structures	4.00	B
CST-227	Database Management System	3.00	B
CSY-201	MOOC-I	2.00	Qualified
CSY-210	Institutional/Summer Training	2.00	Qualified
TDP-201	Soft Skills	1.00	C
UCW-249	Entrepreneurship	1.00	Qualified
UCY-246	Life Skills and Mentoring-3	1.00	Qualified

Semester : 2 SGPA : 6.24

Subject Code	Subject Name	Credits	Grade
CSP-157	Object Oriented Programming Using C++ Lab	2.00	C
CST-157	Object Oriented Programming Using C++	2.00	B
CST-168	Fundamentals of IoT	2.00	B
ECP-156	Digital Electronics Lab	1.00	B+
ECT-155	Digital Electronics	3.00	C+
MEP-160	Workshop Practice	2.00	B
PCP-158	Professional Communication Skills Lab	1.00	D
PCT-154	Professional Communication Skills	2.00	C+
SMT-172	Probability and Statistics	5.00	C+
SPP-126	Advanced Engineering Physics Lab	1.00	D
SPT-125	Advanced Engineering Physics	4.00	B
UCY-196	Life skill development and Mentoring-1	0.50	Qualified

Semester : 1 SGPA : 6.40

Subject Code	Subject Name	Credits	Grade
CST-156	Innovation and Invention in Computer Science and Engineering	2.00	C+
ELP-118	Basic Electrical and Electronics Engineering lab	1.00	C
ELT-112	Basic Electrical and Electronics Engineering	4.00	B
MEP-117	Engineering Graphics using CAD Lab	3.00	C+
SMT-122	Calculus and Vector Spaces	5.00	B
SZT-172	Biology for Engineers	3.00	B
UCP-142	Communication skills lab	1.00	C
UCP-145	COMPUTER PROGRAMMING LAB	2.00	C+
UCT-141	Communication Skills	2.00	C+
UCT-145	COMPUTER PROGRAMMING	2.00	C+
UCY-146	Life Skills and Mentoring	1.00	Qualified

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