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Student Results

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CS201-BACHELOR OF ENGINEERING - COMPUTER SCIENCE & ENGINEERING

UID 21BCS5655
Name NEHA
Father's Name HANSRAJ
Mother's Name KIRAN
CGPA 8.46

Semester : 8 SGPA : 9.00

Subject Code	Subject Name	Credits	Grade
21CSI-452	Industrial Training	16.00	A

Semester : 7 SGPA : 8.00

Subject Code	Subject Name	Credits	Grade
21CSH-422	Computer Vision	4.00	B+
21CSH-459	Numerical Methods and Optimization using Python	4.00	B+
21CSI-415	Industrial Summer Training	2.00	Qualified
21CSR-414	Capstone Project-IV	4.00	B+
ECO-455	Foundation Course In Wireless And Mobile Communication System	3.00	B+

Semester : 6 SGPA : 8.18

Subject Code	Subject Name	Credits	Grade
21CSH-319	Project Based Learning in Java with Lab	3.00	B+
21CSH-355	Mobile Application Development with Lab	3.00	B+
21CSP-351	Advanced Programming Lab - 2	1.00	B+
21CSP-378	Cloud Computing and Distributed Systems Lab	1.00	A
21CSR-359	Project-III	2.00	B+
21CST-353	Theory of Computation	3.00	B+
21CST-378	Cloud Computing and Distributed Systems	2.00	B+
21GPT-322	General Proficiency-6	1.00	A
21SPT-371	Quantum Physics (Through SWAYAM)	4.00	B+
21TDP-351	Soft Skills	1.00	Qualified
21TDT-352	Aptitude	2.00	Qualified
21UCT-394	Environment Science, Waste and Disaster Management	2.00	A

Semester : 5 SGPA : 8.33

Subject Code	Subject Name	Credits	Grade
21CSH-311	Design and Analysis of Algorithms with Lab	4.00	B
21CSH-316	Artificial Intelligence & Machine Learning with Lab	4.00	A

21CSI-322	INSTITUTE/INDUS TRIAL SUMMER TRAINING	2.00	Qualified
21CSP-314	Advance Programming Lab-1	1.00	A
21CSP-344	Internet of Things Lab	1.00	A
21CSR-319	Project-II	2.00	A
21CST-313	Operating Systems	3.00	B+
21CST-344	Internet of Things (Through SWAYAM)	2.00	A
21GPT-321	General Proficiency-5	1.00	B+
21TDP-301	Soft Skills III	1.00	Qualified
21TDT-302	Aptitude	2.00	Qualified

Semester : 4 SGPA : 8.10

Subject Code	Subject Name	Credits	Grade
21CSH-256	Computer Networks	4.00	A
21CSP-259	Programming in Python Lab	2.00	B+
21CSR-264	Project-I	2.00	B+
21CST-251	Software Engineering	3.00	A
21CST-252	COMPUTER ORGANIZATION & ARCHITECTURE	3.00	A
21CST-260	Data Structures and Algorithm Analysis	1.00	Qualified
21GPT-222	General Proficiency-4	1.00	B
21SMT-257	Probability and Statistics (Through SWAYAM)	4.00	C+
21TDP-251	Soft Skills	1.00	B+
21UCT-202	Ethics and Gender Equality	1.00	A
21UCT-296	Life Skills and Mentoring-4	1.00	Qualified

Semester : 3 SGPA : 8.76

Subject Code	Subject Name	Credits	Grade
21CSH-211	Data Structures	5.00	A
21CSH-214	Database Management System	4.00	A
21CSH-218	Object Oriented Programming using Java	3.00	A
21CSI-225	Institutional/Summer Training	2.00	B+
21CST-215	Discrete Mathematics (Through SWAYAM)	3.00	B+
21GPT-221	General Proficiency-3	1.00	A
21TDT-202	Aptitude	2.00	A
21UCT-246	Life Skills and Mentoring-3	1.00	Qualified
21UCT-299	Entrepreneurship	1.00	A

Semester : 2 SGPA : 8.67

Subject Code	Subject Name	Credits	Grade
21CSH-103	Object Oriented Programming using C++	4.00	A
21CSP-102	Workshop Technology	1.00	A
21CSR-107	Independent Project	1.00	B+
21ECH-101	Digital Electronics	4.00	A
21ECH-103	Disruptive Technologies - 2	2.00	B+

21GPT-122	General Proficiency-2	1.00	B
21PCH-102	Professional Communication Skills	3.00	B+
21SMT-125	Mathematics-2	4.00	A
21SZT-148	Biology for Engineers	3.00	A
21UCT-102	Academic Research Paper Writing and IPR	1.00	A
21UCT-104	Life Skills and Mentoring-2	1.00	Qualified

Semester : 1 SGPA : 8.61

Subject Code	Subject Name	Credits	Grade
21CSH-101	Fundamentals of Computer Programming	4.00	A
21ECP-102	Disruptive Technologies - 1	2.00	B+
21ELH-101	Basic Electrical and Electronics Engineering	3.00	A
21GPT-121	General Proficiency-1	1.00	A+
21MEP-102	Computer Graphics using CAD Lab	1.00	B+
21SMT-121	Mathematics-1	4.00	B+
21SPH-141	Physics for Engineers	4.00	A
21UCH-105	Communication Skills	3.00	B+
21UCT-101	Design Thinking and creativity for innovation	1.00	A
21UCT-103	Life Skills and Mentoring-1	1.00	Qualified

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