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CS222-B.E. CSE (HONS.) WITH SPECIALIZATION IN INTERNET OF THINGS IN ASSOCIATION WITH IBM

UID 20BCS4643
Name Shinde Smita SHAHAJI
Father's Name Shahaji
Mother's Name Ashwini
CGPA 8.22

Semester : 8 SGPA : 8.65

Subject Code	Subject Name	Credits	Grade
20CSD-496	Blockchain	3.00	A
20CSD-497	Blockchain Lab	1.00	A
20CSP-483	DIGITAL IMAGE PROCESSING LAB	1.00	A
20CSP-499	Designing of IOT Applications Lab	1.00	A
20CSR-489	Capstone Project	8.00	B+
20CST-481	DIGITAL IMAGE PROCESSING	3.00	A
20CST-487	Designing of IOT Applications	3.00	A
MTO-320	Industrial Manufacturing Processes	3.00	A

Semester : 7 SGPA : 8.44

Subject Code	Subject Name	Credits	Grade
20CSD-431	Privacy and Security in IoT Lab	1.00	A
20CSD-433	Privacy and security in IoT	3.00	B+

20CSM-444	MOOCS-VI	3.00	Qualified
20CSP-436	Advanced Database Management Lab	1.00	B+
20CSR-435	Major Project-I	4.00	A
20CST-432	Predictive Analytics Modelling	3.00	B+
20CST-434	Advanced Database Management	3.00	B+
MTO-445	IoT and Smart Manufacturing	3.00	A

Semester : 6 SGPA : 8.00

Subject Code	Subject Name	Credits	Grade
20CSD-384	Machine Learning	3.00	B+
20CSD-385	Artificial Intelligence	3.00	B
20CSD-386	Machine Learning lab	1.00	B+
20CSD-387	Cloud Computing and IoT Lab	1.00	A
20CSM-381	MOOCs-V	3.00	Qualified
20CSP-382	Technical Training	1.00	A
20CSP-396	NETWORK OPERATING SYSTEM LAB	1.00	A
20CSR-389	Minor Project III	4.00	B+
20CST-390	THEORY OF COMPUTATION	3.00	B+
20CST-397	NETWORK OPERATING SYSTEM	3.00	B+
20TDY-351	Soft Skills	1.00	Qualified

| 20TDY-352 | Aptitude | 2.00 | Qualified |

Semester : 5 SGPA : 8.14

Subject Code	Subject Name	Credits	Grade
20CSD-331	Wireless Sensor Networks and IoT Standards Lab	1.00	B+
20CSD-332	Wireless Sensor Networks and IoT Standards	3.00	B+
20CSD-333	Iot Architecture	3.00	B+
20CSD-334	Data Visualization Lab	1.00	A+
20CSD-336	Big Data Analytics for IoT	3.00	B+
20CSI-338	Industrial Training	2.00	Qualified
20CSM-340	MOOCS-IV	4.00	Qualified
20CSP-334	Advanced Programming Lab	1.00	A
20CSP-342	Computer Networks Lab	1.00	B+
20CSR-339	Minor Project II	3.00	B+
20CST-335	Computer Networks	3.00	B+
20CST-337	ADVANCED PROGRAMMING	3.00	B+
20TDY-301	Soft Skills	1.00	Qualified
20TDY-302	Aptitude	2.00	Qualified

Semester : 4 SGPA : 8.59

Subject Code	Subject Name	Credits	Grade

Subject Code	Subject Name	Credits	Grade
20CSD-293	Microprocessor and Microcontroller Lab	1.00	A
20CSM-292	MOOCS-II	4.00	Qualified
20CSM-294	Microprocessor and Microcontroller (Through SWAYAM)	3.00	B
20CSP-285	Design and Analysis of Algorithms Lab	1.00	A
20CSP-286	Programming in Python Lab	2.00	A
20CSP-287	Project Based Learning in Java Lab	3.00	A
20CSR-289	Minor Project - I	2.00	A
20CST-281	Computer Organization and Architecture	3.00	B+
20CST-282	Design and Analysis of Algorithms	3.00	A
20CST-283	Advanced Probability and Statistics	4.00	A
20CST-284	Programming in Python	2.00	B+
20TDT-252	Aptitude	2.00	A
20UCY-293	Creativity and Critical Thinking	1.00	A
20UCY-296	Life Skills and Mentoring-4	1.00	Qualified

Semester : 3 SGPA : 8.71

Subject Code	Subject Name	Credits	Grade
20CSD-231	Introduction to IoT	3.00	A
20CSI-239	Institutional Training	2.00	Qualified
20CSM-238	MOOCs -I	2.00	Qualified

Subject Code	Subject Name	Credits	Grade
20CSP-232	Operating System Lab	1.00	A
20CSP-233	Data Base Management System Lab	1.00	A
20CSP-235	Programming in Java Lab	1.00	A
20CSP-236	Data Structures Lab	1.00	A
20CST-231	Data Structures	3.00	B+
20CST-232	Operating System	3.00	A
20CST-233	Database Management System	3.00	B+
20CST-234	Probability and Statistics	4.00	A
20CST-235	Programming in Java	3.00	A
20TDP-201	Soft Skills	1.00	B+
20UCX-249	Entrepreneurship	1.00	Qualified
20UCY-246	Life Skills and Mentoring-3	1.00	Qualified

Semester : 2 SGPA : 7.78

Subject Code	Subject Name	Credits	Grade
20CSP-152	OBJECT ORIENTED PROGRAMMING USING C++ LAB	2.00	A
20CSP-155	Computer Workshop	2.00	A
20CST-151	OBJECT ORIENTED PROGRAMMING USING C++	2.00	B
20ECP-154	Foundation of IOT Lab	1.00	A
20ECP-156	DIGITAL ELECTRONICS LAB	1.00	A

20ECT-155	DIGITAL ELECTRONICS	3.00	B+
20PCP-158	Professional Communication Skills Lab	1.00	B+
20PCT-154	Professional Communication Skills	2.00	B
20SMT-175	Calculus and Vector Spaces	5.00	B
20SPP-182	QUANTUM AND SEMICONDUCTOR PHYSICS LAB	1.00	A
20SPT-181	Quantum and Semiconductor Physics	3.00	B
20UCY-196	Life Skills and Mentoring-2	1.00	Qualified

Semester : 1 SGPA : 7.29

Subject Code	Subject Name	Credits	Grade
20CSP-112	Problem Solving with Programming Lab	2.00	B
20CST-111	Problem Solving with Programming	2.00	C+
20ECP-118	Foundations of AI Applications Lab	1.00	B+
20ELP-112	Basic Electrical and Electronics Engineering Lab	1.00	B+
20ELT-111	Basic Electrical and Electronics Engineering	3.00	B
20MEP-114	Computer Graphics using CAD Lab	2.00	B+
20SMT-125	COMPUTATIONAL MATHEMATICS	4.00	B+
20SZT-148	Biology for Engineers	3.00	B+
20UCP-142	Communication Skills Lab	1.00	C+
20UCT-141	Communication Skills	2.00	C+
20UCY-146	Life Skills and Mentoring-1	1.00	Qualified