ASHUTOSH TEWARI, RA1811028010067

Course :B.Tech, Computer Science and Engineering, 2022
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ACADEMIC DETAILS

COURSE	INSTITUTE/COLLEGE	BOARD/UNIVERSITY	SCORE	YEAR
CLASS X	Kendriya Vidyalaya	CBSE	10 CGPA	2015
CLASS XII in Computer Science	Kendriya Vidyalaya	CBSE	76 %	2017
B.Tech in with specialization in Cloud Computing	SRM Institute of Science and Technology - Kattankulathur Campus		9.42 CGPA	2022

Subjects / Electives	
Technical Proficiency	Communication Skills, HTML5, Public Speaking, Leadership Skills, Solidity (Ethereum), AngularJS, Bitcoin, C++ Language, Web Development, C Programming, Cryptography, JavaScript, Python3, Entrepreneurial Skills, CSS3, Blockchain Development

SUMMER INTERNSHIP / WORK EXPERIENCE

Community Influencer, unschool	Sep 2020 - Oct 2020

PROJECTS

A simple blockchain designed in C++ with SHA-256 as the hashing algorithm - Blockchain	May 2021 - May 2021
A Social network based on the Ethereum Blockchain where people can pay you to post on the platform - Blockchain	Apr 2021 - Present
To Design And Verify Secure Network Configurations For Heterogeneous Networks - Cyber Security	Jul 2020 - Present

CERTIFICATIONS

CERTIFICATION	CERTIFYING AUTHORITY	DESCRIPTION
Blockchain Basics	Coursera	This course provides a broad overview of the essential concepts of blockchain technology by exploring the Bitcoin protocol followed by the Ethereum protocol
HTML, CSS, and Javascript for Web Developers	Coursera	In this course, we start from the ground up by learning how to implement modern web pages with HTML and CSS. Using Javascript, we build a fully functional web application that utilizes Ajax to expose server-side functionality and data to the end-user.
Single Page Web Applications with AngularJS	Coursera	In this course, we will explore the core design of AngularJS, its components and code organization techniques.
What is Data Science?	Coursera	In this course,we learn what data science is, what data scientists do, and what tools and algorithms data scientists use on a daily basis.
Data Science Orientation	Coursera	A digital badge from IBM

CONFERENCES AND WORKSHOPS

Entrepreneurship Bootcamp
Organized by: SIIC | Date: Sep 2019
Machine learning using Tensorflow
Organized by: DSC SRM | Date: Aug 2019
GeeksInn101- Introduction to competitive coding and development
Organized by: GeeksforGeeks SRM | Date: Aug 2019

EXTRA CURRICULAR ACTIVITIES

MODELLING

PERSONAL DETAILS

Date of birth: 16 August 1999	Father's name: Shriya Tewari
Permanent address:	Languages known:

B-8, Sector-I, Near Sangam Chauraha, Aliganj, Lucknow, Lucknow, Uttar Pradesh, PIN - 226024	HINDI, ENGLISH
Permanent contact number: 7348047783	Nationality: India
Passport availability: false	