



HARSH VARDHAN SHUKLA, RA2011030030039

Course : **B.Tech**, CSE, 2024

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ACADEMIC DETAILS				
COURSE	INSTITUTE/COLLEGE	BOARD/UNIVERSITY	SCORE	YEAR
CLASS X	St. Fidelis College	ICSE	83 %	2018
CLASS XII in SCIENCE	St. Fidelis College	ICSE	75.4 %	2020
B.Tech in with specialization in Cyber Security	SRM Institute of Science and Technology - Modi Nagar Campus		9.16 CGPA	2024

Subjects / Electives	Data Structure and Algorithms, Design Analysis and Algorithm, Object-oriented programming system, Cryptography, Operating System, Computer Networks, Advanced Programming Practice
Technical Proficiency	CSS, C/C++ STL, Cryptocurrency, HTML, Data Structures, C++, JavaScript, Blockchain, React.js, DBMS, Github, Algorithm Analysis

SUMMER INTERNSHIP / WORK EXPERIENCE	
Frontend Website Developer, IIT Kanpur	Jun 2023 - Jul 2023
<ul style="list-style-type: none"> Developed and maintained a front-end website and dashboard using HTML, CSS, and JavaScript. The website is used by students and professors to navigate to other sites. Successfully completed the project on time. 	

PROJECTS	
Portfolio - Web Development	Jan 2023 - Feb 2023
Portfolio Accomplished portfolio project showcasing my expertise in web development, with a focus on responsive design, intuitive user interfaces, and seamless user experiences.	
Netflix-clone - Frontend Web Development	Sep 2022 - Oct 2022
Netflix-Clone Developed a Netflix clone project, showcasing proficiency in front-end web development, UI/UX design, and integration of APIs, to deliver a visually appealing and functional streaming platform.	
Weather-Forecast - Frontend Web Development	Jul 2022 - Aug 2022
Weather-Forecast Developed a weather application using API integration techniques, displaying accurate weather data, implementing location-based functionality, and delivering a user-friendly interface for quick access to up-to-date weatherforecasts.	

CERTIFICATIONS		
CERTIFICATION	CERTIFYING AUTHORITY	DESCRIPTION
Smart Contracts	Coursera	This course helped me to design, code, deploy and execute a smart contract.
Decentralized Applications	Coursera	This course helped me to design and develop an end-to-end decentralized applications.
Data Base Management System	NPTEL	This course provided a overview of DBMS , it's principle and working.
Blockchain Basics	Coursera	This course provided me a broad overview of the essential concepts of blockchain technology

EXTRA CURRICULAR ACTIVITIES	
Gaming Trading	

PERSONAL DETAILS	
Date of birth: 06 January 2003	Father's name: Ashok Kumar Shukla
Permanent address: C 63 Mayur vihar Indra Nagar near picnic spot road Lucknow, Lucknow,	Languages known: French, English

Lucknow, Uttar Pradesh,
PIN - 226015

Permanent contact number: 8090941910

Nationality: Indian

Passport availability: No