ADARSH KUMAR

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Github: https://github.com/Addar5h

SUMMARY
I'm excited to acquire new technologies and abilities so I can contribute to the tech business since I feel that helping others and adding value to their lives is what really matters to me. I enjoy learning about new subjects and networking with new people.
PROJECTS
• Web Development HTML: Framework for Frontend CSS: CSS framework PORTFOLIO Link- https://addar5h.github.io/
Robotics Home Automation Hardware Project Arduino Uno Link- https://drive.google.com/file/d/1BHCauszfKx8rZTiiOFITsPzZS8rdC2RJ/view?usp=sharing
(IESM-2022) & TECH-YATRA International Conference
INNOVATIVE PRACTICES IN ENGINEERING SCIENCES & MANAGEMENT
 Authored Paper Title- Conceptual Understanding of Deep Learning Theory and Techniques ISBN: 978- 81-956917-0-8
Co-authored Paper Title- Blockchain Technology and Architecture ISBN: 978-81-956917-0-8
 Co-authored Paper Title- Comprehensive Study of Convolutional Neural Networks ISBN: 978-81- 956917-0-8
EDUCATION
Bachelor of Technology: Artificial Intelligence Amity University Lucknow Campus CGPA: 8.13 SGPA: 9.04
High School and Higher Secondary St. Mary's Convent School, Varanasi, Uttar Pradesh, India
<u>A</u> CHIEVEMENT
Cisco Certified Network Associate: Introduction to Networks
Data Security Council of India: Embedded Security CTF 2022

Data Science, Artificial Intelligence Machine Learning, Deep Learning, Python, Blockchain, Data Structures and Algorithm & C++.

SKILLS

Smart India Hackathon: Qualified Preliminary Round in SIH 2022