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## Achievements

- \* Branch-topper and performance based scholarship holder as well.
- \* IBM certifications on Blockchain and JAVA
- \* IBM Blockchain V2 Badge
- \* Python certification by ISO certified organization Certybox
- \* Complete 30 days of google cloud
- \* Yuva Talent Award, Kanpur
- \* 5 HackerRank Gold Badges and 6 verified HaxkerRank certification

## SKILLS

**Programming :** JAVA, C++, C, Python, Solidity  
**Others :** MySQL, DBMS, Blockchain Smart Contracts, Github JDBC, JSP, Servlet, Team Management, Leadership

## Courses

- \* Blockchain Essentials IBM ( BC0101EN )
- \* Blockchain Specialization by University at Buffalo and University of New York
- \* Software Product Management Specialization on Coursera
- \* Complete 30 days of google cloud Cloud Engineering task
- \* 35+ Coursera Courses Certificates Offered by google and various universities across the world (like University of Buffalo, State University of New York, Cambridge University, University of Columbia, University of Albreta etc.).

## INTERESTS

Travelling

Music

Coding

Nature

# Adarsh Shukla

Pre-final year B.tech Student

## EDUCATION

### B.tech CSE spl. with Cyber Security and Forensics academic collaboration with IBM

University of Petroleum and Energy Studies, Dehradun

07/2018 – Present

Pursuing B.tech degree with 8.96 /10 CGPA till Sem 4

### Intermediate

S. G. I. College

07/2016 - 06/2017

Auraiya , UP

## WORK EXPERIENCE

### Intern Developer at StatusNeo

09/2020 – Present

Online

### Technical Administrator at UPES O.P.E.N. Community

08/2020 – Present

Dehradun , INDIA

I am Technical administrator at O.P.E.N. OPEN is an Open-Source organization under University of Petroleum and Energy Studies. OPEN has partnered with open source giants like the Linux Foundation, IBM, Xebia and other academic and industrial partners.

### Asso. Events and Logistics Head at UPES-Hypervision

09/2019 – Present

Dehradun , INDIA

UPES - Hypervision is an official student chapter of University of Petroleum and Energy Studies , Dehradun.

### Virtual Social Internship at NASSCOM Foundation

03/2019 - 05/2019,

Online

### Virtual Volunteer at Hamari Pahchan NGO

05/2020 - 06/2020,

Online

## Projects

- \* Comparison of various hashing algos in Blockchain based on Elapsed time, Ram consumed and efficiency (05/2020 - 09/2020)  
In this project , I am using NetBeans IDE for JAVA , JAVA 8 , Apache-Tomcat Server. The basic aim of the project is to develop a blockchain in which the number of the mined block is given by the user and analyze the elapsed time, Memory consumed and efficiency of each Algorithm.
- \* Implementation of a Blockchain Network (08/2020 – 11/2020)  
Backend process of storing and managing data in Blockchain
- \* Travel Agency CLI based Application (05/2020 - 06/2020)  
This is my personal simple project using JAVA 8 , MYSQL Database and JDBC.
- \* 9 Guided Projects (06/2020 - 08/2020)  
Offered by Coursera Project Network

## Publications

- \* One International conference paper on "Blockchain Technology" in IC4E2020.
- \* Article on India's no. 1 computer science study portal "GeeksforGeeks".

## Languages

English, Hindi, Sanskrit