

**Rohan Gupta**  
*Competitive Coder, Optimistic, Well Focused Developer*

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**GitHub:** [github.com/RohanGupta06](https://github.com/RohanGupta06)



### Career Objective

A highly motivated person with Strong technical, problem solving and Managing Skills who like to create Impact to the organization / work and always love to socialize and experience new things in life.

### Academic Background

Year(s)	Qualification – Degree	Board/University	Percentage / CGPA
2018-2022	B. Tech in Computer Science Engineering- Specialization in IoT and Smart Cities	University of Petroleum and Energy Studies	8.36/10 (*Till end of VIth semester)
2017-2018	XII	CBSE	81 %
2015-2016	X	CBSE	90.25 %

### Internship

**Company:** IBM India

**Project Title:** Smart Kaksha

**Job Description:** Web Developer Intern

**Duration:** January 1<sup>st</sup>- May 31<sup>st</sup>, 2021

**Company:** Foxmula

**Project Title:** Foxmula Project

**Job Description:** Web Developer Intern

**Duration:** May 24<sup>th</sup> – July 14<sup>th</sup>, 2021

### Projects Undertaken

**Company:** IBM India – Minor Project 2

**Project Title:** Smart Kaksha

**Description:** Smart Kaksha is designed to help teachers deliver an interactive session based skill building smart classroom. This module will enable the teachers to login to the system and begin an interactive session remotely. This project will include conceptualizing the implementation of the module for helping the teacher deliver the classes.

**Duration:** January 1<sup>st</sup>- May 31<sup>st</sup>, 2021

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<b>Company:</b>	<b>Rakuten – Rakathon 2021</b>
<b>Project Title:</b>	<b>Sahyog Portal - Rakuten India</b>
<b>Description:</b>	Sahyog Portal is a Web App which unites every hospital and can provide you with the current status of a hospital based on your location like availability of beds and availability of doctors.
<b>Duration:</b>	April 5 <sup>th</sup> - April 10 <sup>st</sup> ,2021
<b>Company:</b>	<b>Foxmula</b>
<b>Project Title:</b>	<b>Foxmula</b>
<b>Description:</b>	Developed a Frontend Page for the Portal and searched for Hard Coded UI in the entire project and documented them.
<b>Duration:</b>	May 24 <sup>th</sup> – July 14 <sup>th</sup> , 2021

#### **Co-Curricular Activities/Achievements/Certification**

- ✓ Secured 1<sup>st</sup> position in CSI Hackathon at DIT University in the year 2020-21.
- ✓ Secured 3<sup>rd</sup> position in UPES Hackathon at UPES in the year 2018-2019.
- ✓ Qualified the Google Code Jam 2021.
- ✓ Highest rating 3 star at CodeChef in September Cook-off 2020 with a Rank of 506.
- ✓ Selected in Top 110 teams out of 1500 teams in Rakathon 2021 of Rakuten India.
- ✓ Gold Badge in Java, C++ at HackerRank.
- ✓ Certificate of successfully cleared the assessment for the skill Java (Basic, Intermediate).
- ✓ Certificate of successfully cleared the assessment for the skill C++.
- ✓ Selected by Government in Startup Uttarakhand.
- ✓ Selected as a Google Developer in Google DSC UPES.

#### **Skills**

**Coding Language:** C, C++, Java Script (Basic)

**Hardware:** Arduino UNO, Node MCU 1.0

**Software:** Tableau, Arduino IDE, Visual Studio Code, Adobe Illustrator, Firebase, Google Places

I hereby declare that the information stated above is true to the best of my knowledge.

**Name of the Student:** Rohan Gupta