

Rohit Dey

Student

Looking forward to establishing a proficient career in Computer Science & Engineering, I have a strong yearning to work and triumph in a growth-oriented company and contribute to the organization's development while upgrading my skill set and knowledge.

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EDUCATION

B.Tech in Computer Science and Engineering

MCKV Institute of Engineering

09/2020 - Present 9.58 YGPA

12th Boards

Santragachi Kedarnath Institution

01/2019 - 07/2020

88% in WBCHSE Boards

10 th Boards

Santragachi Kedarnath Institution

01/2017 - 05/2018

88.14% in WBBSE Boards

OPEN SOURCE & OTHER TRAININGS

Participant

GirlScript Summer of Code

03/2021 - 05/2021

GirlScript Summer of Code is a 3 month-long Open Source program during summers conducted by GirlScript Foundation, started in 2018.

Gain Skills

- Learned how to work with open-source projects.
- Collaborated on Git and GitHub for open source development.
- Contributed to "NeoAlgo" and "Master-PyAlgo" Project by creating pull requests for the project.
- Tech Stack C++, Python

Participant

LetsGrowMore Summer of Code

06/2021 - 08/2021

LGM – SOC is a 2 month online program designed to encourage student participation in open source software development under the guidance of mentors from the open-source community.

Gain Skills:

- Learnt how to maintain a clean coding format, readable by me and others
- Contributed to Daily-Coding-DS-ALGO-Practice Project by creating pull requests for the project.
- Tech Stack C++.

Participant

Google Cloud Ready Facilitators Program

04/2021 - 06/2021

GOOGLE CLOUD FACILITATOR PROGRAM _ which contains 30 quests and 15 skill badges of qwiklabs on major tracks like:

Gain skills

- Cloud Infrastructure Track
- Cloud-native Application Dev Track
- Big Data & Machine Learning Track

SKILLS

Data Structure

Machine Learning

С



Python

Java

HTML

CSS

Javascript

PERSONAL PROJECTS

Pollution and It's Control Website 🗗

- A website showing the Use of Hyperlink
- Tech Stack: HTML

Aimage 🗗

- An image genrating App using MERN stack and OPEN AI API.
- Tech stacks: MERN Stack
- Frontend: react.js, javascript, node.js, tailwind.css
- Backend: cloudinary, cors, dotenv, express.js, mongoose, nodemon, openai

COMPETETIVE PROGRAMMING

Hacker Rank 🗷

Codechef 🗹

Leetcode 🗹

CERTIFICATES

Ethical Hacking 🗗

-Learned Basics of Information Security, Computer Networking and Web Development, Information Gathering and VAPT of some important vulnerabilities.

Introduction to Machine Learning

-Learnt Basics of Machine Learning

The Joy of Computer Using Python 🗹

-Learnt Basic of Python

LANGUAGES

English Professional Working Proficiency Hindi

Professional Working Proficiency

Benali

Native or Bilingual Proficiency

INTERESTS

Learning about new technologies