Mudit Mahajan

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github.com/muditmahajan21

9418511703

SKILLS

Data Structures

in linkedin.com/in/mudit-mahajan-659334192

EDUCATION

Bachelor Of Technology - Computer Science Jaypee University of Information Technology

07/2019 - Present

Solan, Himachal Pradesh

• B.Tech (CSE) proficiency in 8.4 / 10

PERSONAL PROJECTS

QT Torrent Application (01/2022 - Present)

Python

• A GUI application for download and management of torrents from the web.

QT TCP/IP Chat Application (12/2021 - 01/2022)

• A GUI Chat application that uses TCP/IP protocol.

Logs Project (08/2020 - 08/2020)

- A Diango-based web application that helps in creation and managing of blogs (logs-project.herokuapp.com/)
- Create accounts with email authentication and post logs for others to see and comment on

Land Slide Detection IoT Project (02/2020 - 03/2020)

- An Internet of Things (IOT) project that helps in detection of landslides
- Detection in real time using cloud

Class XII - CBSE

• PCM - 88.2 % in Boards

Class X - CBSE

04/2015 - 04/2016

04/2017 - 04/2018

Information Security CGPA

DAV Public School Baghni

Courses CGPA - 10.0 / 10.0

DAV Public School Baghni

POSITION OF RESPONSIBILITIES

President

Codechef College Chapter JUIT

05/2021 - Present

Codechef (Competitive Programming Website) College Chapter of the college

Achievements/Tasks

- Prepared problems for the monthly contest organized by the
- Wrote detailed editorials for the contests.
- Managed the Social Media handles.

ORGANISATIONS

CodeChef College Chapter JUIT (05/2021 - Present)

President of the college chapter

Institute of Electrical and Electronics Engineers (IEEE) -Student Branch JUIT (08/2020 - Present)

Member of the Student Branch

Publicity and Sponsorship Committee (08/2019 - 08/2020)

Member of the Committee

Rotract Club of Waknaghat, District: 3080 (08/2019 - 08/2020)

Member of the Organization

Student Branch Member

Programming Team, IEEE Student Branch JUIT

08/2020 - Present

IEEE Student Branch - JUIT

Achievements/Tasks

- Mentored the first-year students on the basics of the C language.
- Developed various projects with other members of the
- · Helped in organization of various events conducted by the Student Branch.

INTERESTS

Qt Framework Linux Python Networking C/C++ Unix Competitive Programing