

Sahil Silare

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[Linkedin](#) || [CodeChef](#) || [Hackerrank](#) || [Leetcode](#)

EXPERIENCE

Software Development Intern (Opengenus Foundation)

May 2020 - Present

OpenGenus Foundation is an **open-source** non-profit community. I've been **enriching their resource** with some articles & mini-projects.

[Profile link](#)

EDUCATION

Bachelors of Technology at National Institute of Technology(NIT), Raipur

Course - Computer Science and Engineering

Grade - 8.93 CPI of 10.00 till 3rd Semester

Duration - 2019-2023

Senior Secondary School (12th Grade) at Central Board of Secondary Education (CBSE)

Subjects - Physics, Chemistry, Maths, English, Hindi

Grade - 84%

Duration - 2017-2018

Senior Secondary School (10th Grade) at Central Board of Secondary Education (CBSE)

Subjects - Physics, Chemistry, Maths, Biology, English

Grade - 9.2 out of 10.0 CGPA

Duration - 2015-2016

POSITION OF RESPONSIBILITY

Events Lead

Nov. 2020 - Present

Codechef NIT Raipur Chapter

- Managed events in the CodeChef campus chapter, also scheduled task, and am responsible for the successful execution of events

Tech Executive

April 2020 - Present

Entrepreneurship Cell, NITRR

- Developed REST APIs for the Volunteer Management System App, *developed and documented the API* endpoints in **Django REST framework**

SKILLS

Programming Languages

C,C++ (Proficiency-Data Structures & Algorithms)

Python (Proficiency-Backend Development, Data Structures and Algorithms)

Java (Proficiency-Basic Syntactical Knowledge)

Frameworks and Tools

Git, React, Bootstrap, Django, Flask

Languages

English and Hindi (Native Proficiency)

PROJECTS

Teesco-Backend

April 2020 - Present

Teesco is a **Volunteer Management System (VMS)** that we envision to create as a part of **E-Cell NITRR**

Opensource. I have been developing and documenting API endpoints using **Django REST framework**.

<https://github.com/ECellNitrr/teesco-backend/>

D-Books App

Sept 2020 - Oct 2020

D-Books is an **all in one solution** to college students which provides study material in pdf form to the student community in the time of COVID crisis, made with

Flutter and **Google Drive**.

https://play.google.com/store/apps/details?id=com.HardCoder05.library_app

ACHIEVEMENTS

- Finalist for **Smart India Hackathon 2020**
- Theme Winner at Codeutsava 4.0 (Hackathon)
- Bagged **616th** rank in **Google HashCode** among **10k+** teams.
- Bagged **206th** rank worldwide in **Codechef September Long Challenge**.