

# Saurab Negi

Mob No: 7830003432

E-mail: [saurabnegi10@gmail.com](mailto:saurabnegi10@gmail.com)

Linkedin ID: <http://www.linkedin.com/in/saurab-negi-b06442285>

Github: <https://github.com/Saurab-Negi>

## **CAREER OBJECTIVE**

As a highly motivated Computer Science student, I possess a formidable blend of analytical prowess, good communication abilities, and interpersonal skills. I am seeking opportunities in a growth-oriented company where I can leverage my skills to benefit the company while having the scope to further develop my abilities. I am eager to contribute to innovative projects, collaborate with talented professionals, and gain real-world experience in software development and technology.

## **EDUCATION**

MCA (Master of computer applications)

Graphic era hill university, Dehradun, Uttarakhand | Session: 2022 (Undergoing)

B.Sc(Bachelor of science)

Shri guru ram rai (P.G) college, Dehradun, Uttarakhand | Session: 2017-2020

Intermediate

Kendriya vidyalaya Indian military academy, Dehradun, Uttarakhand | Year: 2017

High School

Kendriya vidyalaya Indian military academy, Dehradun, Uttarakhand | Year: 2015

## **PROJECTS**

- ❖ Voyage Ventures: It is a dynamic, user-friendly platform built with EJS, CSS, Bootstrap, Express, NodeJS, RestAPIs, and MongoDB. It simplifies accommodation bookings for global holidays, ensuring an unforgettable travel experience with just a few clicks.
- ❖ Gym Management System: Developed a Gym Management System using JAVA Swing, AWT, and MySQL. This robust system allows seamless addition of trainer and customer profiles, efficient attendance tracking, and offers insights into customer-trainer relationships. It also provides exercise guidance through integrated API for gym equipment, empowering clients to perform exercises effectively.

- ❖ Sorting Visualizer with Bubble Sort: The Sorting Visualizer project is a dynamic web application created using HTML, CSS, JavaScript and ReactJS that showcases the functionality of the Bubble Sort algorithm by sorting vertical bars either in ascending or descending order, fostering a better understanding of the algorithm's functioning. This project offers an interactive platform for users to observe the step-by-step process of the sorting algorithm.

## TECHNICAL COMPETENCIES

- Programming Languages: Java
- Web Development: HTML, CSS, Bootstrap, JavaScript, EJS, React, Express
- Database Management: MySQL, MongoDB
- Version Control System: Git and Github

## ACTIVITIES

- Participated in Tech Wizard organized by University

## CODING PROFILE

- LeetCode: [https://leetcode.com/SAURAB\\_NEGI/](https://leetcode.com/SAURAB_NEGI/)

## ACADEMIC ACHIVEMENTS

- 23<sup>rd</sup> National Children's Science Congress Certificate of Appreciation
- Certificate of Merit in Green Olympiad

## CERTIFICATIONS

- Certificate in O level from NIELIT | 30-01-2023
- Certificate course in Programming in Java from NPTEL | 30-05-2021

## LANGUAGES KNOWN

English and Hindi

## SOFT SKILLS

Smart worker, Team player, Multi-tasker, Self-motivated.

## HOBBIES

Drawing, Playing Football.