

# Anurag Dwivedi

Contact No: +91 6387809676

Email ID: [dubeyanurag339@gmail.com](mailto:dubeyanurag339@gmail.com)

GitHub: <https://github.com/anuragdwi55>

## ACADEMIC DETAILS

<b>B Tech</b> (Computer Science and Engineering)	2021-2025	Madan Mohan Malaviya University of Technology, Gorakhpur	7.67/10.0
<b>Class XII</b> (U.P)	2020	N.L.K.V.M.IC, Kanpur	80%
<b>Class X</b> (U.P)	2018	N.L.KV.M.IC, Kanpur	90.3%

## PROJECTS

### Movie-Recommendation-App

- **Project Code Link:** [https://github.com/anuragdwi55/Movie\\_Recommendation\\_App](https://github.com/anuragdwi55/Movie_Recommendation_App)
- Movie-Recommendation App is a cutting-edge movie recommendation app built using React.js and powered by a robust API.
- Find specific movies on your search.

### Spotify-Clone

April 2024-(Ongoing)

- **Project Link:** [https://anuragdwi55.github.io/Spotify\\_Clone/](https://anuragdwi55.github.io/Spotify_Clone/)
- It is a Clone of Spotify(A music app).
- A Front-End Project using HTML,CSS and JavaScript.  
(Currently this project contains homepage of spotify and some music).

## ACHIEVEMENTS

- Qualified first round of Flipkart Grid(2023).
- Qualified first round of CodeKaze(2023).
- Solved around 250+ DSA+Competitive Programming problems on various platforms

## SKILLS

**Technical:** C/C++, Data Structures, Algorithms, HTML, CSS, JavaScript, NodeJS

**Library:** ReactJS

**Framework:** Tailwind

**Tools & OS:** Git, Github, Visual Studio Code, Windows.

**Curriculum:** Data Structure, Algorithms, C, Operating System, Computer Networks, Digital Logic, Theory of Computation .