# Anshu Dwivedi

**→** +91 9695123068 **→** anshudwivedi135@gmail.com

Leetcode Codechef Codeforces Codolio Portfolio

#### Education

# Harcourt Butler Technical University, Kanpur

2021 - 2025

Bachelor of Technology, Electronics Engineering

## Experience

## Software Development Engineer Internship

June 2024- August 2024

Bluestock Fintech

Remote

- Developed a REST API using **Django Rest Framework** with **JWT authentication**, enabling seamless CRUD operations and **reducing API response times by 40%**.
- Integrated the frontend with live data fetching from the API, improving page load performance by 50% and boosting user engagement by 30%.
- Enhanced the admin UI and **built a dashboard** to monitor IPO performance, **resulting in a 25% increase** in operational efficiency and real-time tracking of IPO gains and losses.

# **Projects**

StorySphere | React, Firebase, React Router DOM, Javascript

- Developed a dynamic storytelling platform using **React** and **Firebase**, achieving a seamless user experience with real-time updates and personalized content.
- Integrated Swiper components for interactive browsing, which can result in a **20% increase in user engagement**.
- Implemented state management, API integration, and localStorage for personalized content, improving user retention.
- Enabled users to mark favorite topics, dynamically prioritizing content and enhancing user satisfaction

Feedback Feature | React, HTML, CSS, JavaScript

- Developed a **comprehensive feedback submission platform** using React, integrating interactive UI components, state management, conditional rendering, and responsive design across different devices to ensure a seamless user experience.
- Successfully developed a dynamic and responsive feedback platform that can improve user engagement by 30%, increase feedback submission rates by 40%, and enhanced overall user satisfaction by providing real-time updates and effective feedback handling.

Spotify Clone | HTML, CSS, Javascript

- Built a responsive music platform clone, enhancing user interaction with features like custom progress bars and playback controls. Ensured compatibility across various devices, which can increase **mobile user satisfaction**.
- Utilized front-end development skills to incorporate dynamic content rendering, including playback controls, custom progress bars, and support for shuffle and repeat modes, enhancing user engagement.

#### Achievements

- Knight @Leetcode(1866), 3 star @Codechef(1602), Pupil @Codefoces(1250) and 5 star @Hackerrank
- Secured a global rank of 571 out of 35,383 participants in Leetcode Weekly Contest 404.
- Secured a global rank of 115 in Codechef Starters 132 Division 3.
- Solved 650+ problems in C++ across various coding platforms

## Technical Skills

Languages: C/C++, JavaScript, HTML/CSS

Developer Tools: Postman, Git, VS Code, Visual Studio

Frameworks: React, Next. js, Django, Redux

Coursework: Data Structures and Algorithms, OOPS