ANUJ PANTHRI

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EDUCATION:

- **Master of Computer Application(MCA),**
  Shri Guru Ram Rai University, Dehradun | July 2022 – July 2024
  DIVISION: Distinction (8.1/10)
- **Bachelor's of Computer Application(BCA),**
  Shri Guru Ram Rai University, Dehradun | July 2019 – July 2022
  DIVISION: Distinction (8.7/10)

TECHNICAL SKILLS:

- **Languages:** Python, Java, PHP
- **Technologies:** HTML, CSS, JS, SQL, Django,
- **Tools:** Git, GitHub

PROJECTS:

[Link]Poll App

Tech Stack: HTML, CSS, JS, Python, Django

- Implemented a working polling app where users can vote to an existing poll or create and share their own poll.
- Login/Signup using email with server–side validation.
- User can view and share a specific poll's page.
- User can't see the result of the poll before voting and after voting they can see the percentages of votes to each option.

[Link]Piano Website

Tech Stack: HTML, CSS, JS

- This is a realistic working virtual Piano Website.
- Its design is inspired by a real life Product Lumi Keys by Roli.
- Integrated Tone.js library for generating and controlling audio playback.
- Enabled polyphonic playback, allowing users to play multiple notes simultaneously for experimenting with harmonies and complex compositions.
- I have done key event handling so that it is easy to play the piano.
- Has the ability to change octaves using the 2 buttons or left right keys.

[Link] Learn Guide Project

Tech Stack: HTML, CSS, JS, PHP, Laravel

- A learning habit making web application which is based on the concept that if you want to learn something there should be two phases :- 1. you learn it, 2. you practice it.
- This keeps track of the skills a user is trying to learn and tells the user to learn a sub-skill and then practice it at least 3 times.

TRAINING & CERTIFICATIONS:

- **[Certificate] Machine Learning by Andrew Ng**
- **[Certificate] Deep learning Specialization (it consists of 5 Courses)**