ADITYA PANDEY

Web Developer and Designer

- adityapandey1609@gmail.com
- github.com/Aditya-Pandey-GH
- linkedin.com/in/aditya-pandey-in
- aditya-pandey.vercel.app

Introduction

- A tech enthusiast with a keen interest and passion for technological stuff.
- A web developer specializing in MERN stack, with frontend development as the forte.
- A confident speaker, having a strong command on verbal communication skills.
- A strong team player with coordination skills and the ability to adapt quickly in any team environment.

Education

- **BCA** (2021 – 2024)
  University: GGSIPU
  CGPA: 9.172

- **XII** (2020 – 2021)
  Board: CBSE
  Percentage: 94.8%

- **X** (2018 – 2019)
  Board: CBSE
  Percentage: 95%

Technical Skills

- **Programming Languages:**
  JavaScript, Java

- **Technologies:**
  MERN Stack (JS), Tailwind CSS

- **Databases:**
  MongoDB, MySQL

- **Other Tools:**
  Photo Editing: Figma, Photoshop
  Video Editing: Filmora

Achievements

- I have participated in several essay writing competitions and speech competitions.
- I have participated in several singing competitions and won awards in both solo and group singing categories.
- I have actively taken part in various stage-plays and street plays and even won awards for some of them.

Projects

BrainBits

'BrainBits' provides a single and unified AI-driven platform for learning, practicing, and tracking development in DSA and Web Development. Instead of switching between multiple platforms and having separate tracking tools, you can find everything at only one website.

Tech: React.js, Node.js, MongoDB, Tailwind CSS, Firebase

Link: https://brainbits-velocity.vercel.app

Partially True

'Partially True' is a browser-based game where the computer chooses a number and you must guess it within given tries. For each digit you enter, the computer tells you which digit is in the number, which digit is not in the number, and which digit is at the wrong position.

Tech: React.js, Tailwind CSS

Link: https://partially-true.vercel.app

Evil Simon

'Evil Simon' is a browser-based game which derives its inspiration from 'The Simon Says' game. This game is made more difficult for the players to test and sharpen their memory.

Tech: React.js, CSS

Link: https://evil-simon.vercel.app

Mini-Games

'Mini-Games' is a Command line Python project consisting of several fun mini-games and IQ testers.

Tech: Python

Link: https://github.com/Aditya-Pandey-GH/G-12

Certifications

- I received a certification from 'Tech Explica', for completing the Summer Training Program on MERN Stack.
- I received a certificate, certified by 'Bajaj', 'The Milk Bag Project' and others, for organizing a milk packet collection drive in JIMS Rohini Sector 3 and Sector 5.