

Aditya Gupta

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TECHNICAL SKILLS

- **Languages:** Java, JavaScript, C
- **Concepts:** DSA, OOPs, OS, CN, DBMS
- **Frameworks:** React, Node.js, Express.js
- **Web Technologies:** HTML, CSS, SCSS
- **Databases:** MongoDB
- **Developer Tools:** Git, GitHub, VS Code

EDUCATION

Bhagwan Parshuram Institute of Technology

Bachelor of Technology in Computer Science

- GPA: 9.47/10.00

New Delhi

December 2021 – July 2025

Guru Gobind Singh Public School

Higher Secondary (Class 12th)

- Percentage: 94.2%

Bokaro, Jharkhand

March 2020 – March 2021

Guru Gobind Singh Public School

Secondary (Class 10th)

- Percentage: 95.8%

Bokaro, Jharkhand

March 2018 – March 2019

PROJECTS

UrbanNest | *React, Node.js, Express.js, MongoDB*

November 2023

- Developed a comprehensive real estate platform facilitating user management of property listings
- Implemented a secure user authentication system using JWT tokens and bcrypt for password hashing, enhancing data security
- Executed CRUD operations for listings management and search functionality based on various criteria
- Integrated OAuth authentication with Google for streamlined user registration
- Designed and implemented the frontend using React, providing a responsive and intuitive user interface
- Employed Express.js to handle API requests and MongoDB for data storage
- Deployed application on urbannest.onrender.com
- Source code available on github.com/aditya/urbannest

Gallery Application | *React, Axios, Tailwind CSS*

August 2023

- Designed and developed a gallery application using React that dynamically loads images from an external API
- Utilized Axios for making asynchronous HTTP requests to fetch a set of images with titles and descriptions
- Implemented pagination functionality to navigate through the image collection efficiently
- Included a detailed view for each image
- Source code available on github.com/aditya/GalleryApp

Random Gif Generator | *React, Axios*

September 2023

- Crafted a React application to dynamically fetch and display random GIFs from the Giphy API
- Implemented features for generating random GIFs and generating GIFs based on user-defined tags
- Utilized React hooks and axios for efficient state management and API integration
- Designed a responsive user interface to ensure optimal user experience across various devices
- Source code available on github.com/aditya/RandomMeme

VOLUNTEER EXPERIENCE

Namespace Society (formerly Newton School of Coding Club)

Nov 2022 - Nov 2023

Tech Team Member

- Contributed as a member of the tech team, actively participating in various club activities and projects
- Played a pivotal role in the Social Media and PR team, spearheading outreach efforts to colleges and companies for collaboration and sessions