Aditya Gupta

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TECHNICAL SKILLS

Languages: Java, JavaScript, C# | **Concepts:** DSA, OOPs, OS, DBMS
Frameworks: React, Node.js, Express.js, Next.js | **Web Technologies:** HTML, CSS, SCSS
Message Broker: RabbitMQ
Databases: MongoDB | **Developer Tools:** Git, GitHub, VS Code

EDUCATION

Bhagwan Parshuram Institute of Technology   New Delhi
Bachelor of Technology in Computer Science   *Dec 2021 – Jul 2025*
- GPA: 9.46/10.00

Guru Gobind Singh Public School   Bokaro, Jharkhand
Higher Secondary (Class 12th)   *Mar 2020 – Mar 2021*
- Percentage: 95.2%

Guru Gobind Singh Public School   Bokaro, Jharkhand
Secondary (Class 10th)   *Mar 2018 – Mar 2019*
- Percentage: 96.2%

PROJECTS

UrbanNest | *React, Node.js, Express.js, MongoDB*   Nov 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(Firebase) for streamlined user registration
- Employed Express.js to handle API requests and MongoDB for data storage
- Deployed application on **urbannest.onrender.com** with source code on **github.com/aditya/urbannest**

Gallery Application | *React, Axios, Tailwind CSS*   Aug 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*   Sep 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
- Deployed application on **random-meme-ten.vercel.app** with source code on **github.com/aditya/RandomMeme**

INTERNSHIPS

Code Alpha
Web Development Intern   *Sep 2023*
- Gained hands-on experience in modern, responsive web development using the latest technologies and frameworks, and completed various tasks to enhance skills.

Finsol Technologies
Software Development Intern   *Sep 2024 – Present*
- Currently working on Order Management System, contributing to various aspects of development and gaining experience with new technologies and methodologies.

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