ADAMYA KUMAR

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Education

Graphic Era Hill University, Uttarakhand (currently GEHU), India	**2021 - 2025**

- Bachelor of Technology (B.E) in computer science | CGPA: **7**

Sanskar Bharti Convent School, India	**2020 - 2021**

- *CBSE (Class XII)*

Skills

C++ | C | DSA | HTML | CSS | JavaScript | NodeJS | React | MongoDB| MySQL | Git | GitHub |

Work Experience

AniMart Enterprises | Web Developer Intern	**Jun 2024 – Aug 2024**

- Developed and maintained responsive web interfaces using HTML5, CSS, and JavaScript, improving website performance by 30% across all devices.
- Collaborated with industry professionals to deliver innovative frontend solutions, ensuring cross-browser compatibility and user-friendly designs.
- Implemented React components for an e-commerce application, streamlining the product display and increasing user engagement by 20%.

Projects

To-Do list using ReactJS	**Jun 2024 – Sep 2024**

- Key Skills: HTML CSS Javascript MongoDB ReactJS ExpressJS NodeJS
- The Todo List application is a task management tool created with ReactJS, designed to help users efficiently manage their tasks through an intuitive interface that enables easy addition, editing, and deletion of tasks to enhance organization and productivity.
- *Project Link*: https://todo-list-using-react-4cn9fuaz7-adamyas-projects-d49b2b0c.vercel.app/

URL-Shorter	**May 2023 – May 2024**

- Key Skills: HTML CSS Javascript Ejs
- URL shortening is a technique that converts lengthy URLs into shorter links, making them easier to share on social media and in character-limited communications. Services such as Bitly and TinyURL create unique, concise links that redirect to the original URL, enhancing readability and optimizing space in communications.
- *Project Link*: https://github.com/Adamya-Kumar/UrlsShorter-new

Web Authentication Project	**Sep 2023 – Nov 2023**

- *Key Skills*: HTML CSS Javascript Node JWT
- This project utilizes JSON Web Tokens (JWT) for authentication. Users can create an account by providing a unique username and a secure password, which is stored in a hashed format to ensure security.
- *Project Link*: https://github.com/Adamya-Kumar/NodeJS-Auth-jwt.git

Academic and Extracurricular Achievements

- **Organized and Hosted the Annual Tech Fest**, which attracted over 1000 participants from various universities.
- **Achieved a Top Rank on Coding Ninjas/LeetCode Platform**, consistently performing in the top 5% of students across multiple coding challenges and courses.
- **Completed Web Development Course** with high distinction, gaining comprehensive skills in development.

Positions of Responsibility

Coding Club Member

- Played an integral role in the organization and execution of the annual coding contest at Graphic Era. Responsibilities included coordinating the event, managing participants, and ensuring a seamless experience for all involved. These efforts significantly contributed to the overall success of the contest.