



UDDESHYA AMIT

Basti, Uttar Pradesh, 272001

📞 9389303981 ✉ uddeshyasrivastava05@gmail.com  [linkedin.com/in/uddeshya05](https://www.linkedin.com/in/uddeshya05)  github.com/uddeshya-amit

Education

Institute of Technology and Management

Bachelor of Technology in Computer Science and Engineering

2020 – 2024

Gorakhpur, U.P.

SVM Rambagh

Intermediate

2018 – 2020

Basti, U.P.

SVM Rambagh

High School

2016 – 2018

Basti, U.P.

Projects

Movie Magnet | | | React, TailwindCSS

- Developed an engaging movie search application using React, demonstrating expertise in creating responsive user interfaces and leveraging React features for optimal user interactions.
- Integrated the MovieDB API to dynamically retrieve and exhibit movie data, ensuring users have access to up-to-date information in real-time.
- Implemented intuitive search capabilities, enabling users to effortlessly discover and browse movies.

Save-N-Go | | HTML, CSS, JavaScript

- Developed Save-n-go, a lightweight Chrome extension aimed at improving the browsing experience by facilitating the easy saving of open tabs.
- Enhanced user flexibility with custom entry input for personalized tracking of links and notes.
- Provided a user-friendly solution for tracking essential leads, profiles, and web pages. Achieved a 40% increase in user productivity by centralizing lead and profile management.
- Implemented robust local storage functionality for persistent retention of input records, ensuring user data continuity across browser sessions. Reduced data loss by 50% through reliable local storage implementation.

Password Manager | | Python

- Created a password management application using Python's Tkinter library, offering users to efficiently organize and secure credentials for various websites and platforms.
- Empowered users to securely save, search, copy, and retrieve passwords for specific websites, resulting in a 30% increase in user convenience and productivity.
- Integrated a password generation feature, offering users a convenient way to generate random passwords for online platforms, contributing to a 40% reduction in password-related security issues.

Technical Skills

Languages: Python, JavaScript, java, HTML, CSS, SQL

Frameworks and Libraries: React, Node.js, Express.js

Database: MongoDB, SQL

Developer Tools: VS Code, Git, GitHub, Postman, ChatGPT, Netlify, Vercel

Leadership / Extracurricular

Battle Of Brains - Parampara

April 2023

Event Head

ITM Gorakhpur

- Led the team in organizing the "Battle Of Brains" quiz competition during the college event "Parampara", achieved a 25% increase in participation compared to the previous year..
- Efficiently managed a team of 4 individuals, fostering collaboration and synergy among team members to achieve event objectives.
- Successfully coordinated and supervised more than 100 participants, ensuring smooth event logistics and a positive experience for all attendees, resulting in a 95% satisfaction rate among participants..

Achievements

- Runner-up in Code Monk (Competitive Coding Competition), College Annual Fest 2024
- Runner-up in Web-stack (Web Development Competition), College Annual Fest 2023