

# UTSAV YADAV

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## EDUCATION

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**Harcourt Butler Technical University , Kanpur**

Expected 2025

Bachelor of Technology in Information Technology (CGPA 8.537)

**City Montessori School , Lucknow,**

Graduated 2021

Intermediate in science (98 percent)

## SKILLS

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**Languages**

Java, Javascript, Typescript C++, SQL

**Frameworks/Libraries**

React.js, Next.js, Node.js, Express, Tailwind CSS

**Other Technologies**

Git and Github, MongoDB, Firebase

**Relevant Coursework**

Data Structures and Algorithms, Object Oriented Programming, Operating Systems

## EXPERIENCE

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**Web Developer Intern**

May 2023

CrackDSA

- Collaborated on both frontend and backend development of <https://jobsearch.crackdsa.com>, worked with React.js for creating frontend components using Tailwind-CSS and handled routing logic with react-router.
- Implemented a robust CRUD backend with authentication and search with filter functionalities for job items using Express.js, Node.js, and MongoDB.

**Associate Head Web development**

Feb 2023

Technical Sub Council HBTU

- Maintained the official event site of [Technika'23](#) , using Next.js framework and Typescript.
- Contributed to the development of the Team page and maintained various Events pages, enhancing accessibility and providing timely updates for participants.

## PROJECTS

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**The Health Onion** [Next.js 13, React, Tailwind, Prisma, MongoDB] ([link](#)) :

- Developed a full-stack community-driven health social media where users can engage in health discussions.
- It has features of a social media like user authentication, users can create as well as join communities, they can create and view posts, like and comment on other posts, update their profile information.
- Crafted with Next.js for server-side rendering, MongoDB and Prisma for a scalable data storage, Tailwind CSS for styling, Next-auth for authentication and modern React components for an interactive user interface.

**Bollywood Back** [React, Nodejs, Express API] ([link](#)) :

- Bollywood Back is a website enabling users to explore popular Bollywood movies based on their birth date.
- It is a responsive web application made by integrating React and TailwindCSS for frontend, and Node.js and Express for the backend.
- Integrated TMDB and YouTube APIs to fetch movie data and trailers.

## ACHIEVEMENTS

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- Max. CodeForces Rating 1553 (Specialist) under handle [Utsav82](#)
- Max. CodeChef Rating 1945 (4 star) under handle [Utsav82](#)
- Completed the Hacktoberfest 22 event by opening and closing 4 issues in open-source projects using React and Javascript by implementing features like React-intersection-observer and solving react-router issues
- Secured Global Rank 1597 in Kickstart Round H 2022.
- Completed Google Cloud Practitioner Program