

# ANKIT TIWARI

## Academic Qualifications:

Course	College/School	% / CGPA
BCA (2021-2024)	International Institute of Professional Studies, DAVV University in Indore, Madhya Pradesh	7.11
Class XII (2020)	Govt. Excellence H.S. School in Mhow, Madhya Pradesh	67.6
Class X (2018)	Govt. Excellence H.S. School in Mhow, Madhya Pradesh	73.3

## Technical Skills:

- **Languages:** C, C++, JavaScript
- **IT Constructs:** DS and Algorithms, OOPS, OS and DBMS
- **Development tools:** Microsoft Visual Studio, Git for version control
- **Frameworks:** React
- **DB language:** SQL

## Projects:

### → FILMFLIX GPT | Java Script | React JS | Redux Store

Developed a **large-scale** movie recommendation app using **TMDB** and **Gemini AI APIs** for dynamic recommendations. Features multi-language support, memoization, and lazy loading.

- **Tech Stack:** React JS, JavaScript, Redux, Redux Toolkit, React Router, Tailwind CSS, Material UI, HTML, Firebase (authentication)
- [Click Here](#) to view the Project

### → FOOD ORDERING APP | Java Script | React JS | Redux Store

Created a food ordering app similar to **Swiggy**, allowing users to **search for restaurants**, find **top-rated eateries**, and **add favorite dishes** to the cart. Technologies used:

- **Tech Stack:** React JS, JavaScript, React Router, Tailwind CSS, Material UI, HTML, Redux, Redux Toolkit, Firebase (authentication)
- [Click here](#) to view the project

### → VIDEO APP | Java Script | React JS | Redux Store

Built a **high-performance** video streaming platform with **optimized search** and **caching** using **debouncing** and **Redux Store**.

- **Tech Stack:** React JS, JavaScript, Redux, Redux Toolkit, React Router, Tailwind CSS, Material UI, HTML
- [Click here](#) to view the project

## **CERTIFICATIONS:**

- **Full Stack certificate** by PW Skills
- **C programming language** certificate by HI-Tech
- **C++ programming language** certificate by HI-Tech
- **Backend development** certificate by Dev Town

## **INTERESTS:**

- Creating Websites/App
- Watching tech related podcast
- learning new technology
- Writing when some thing i found interesting and important
- Attending Seminar related to IT
- Reading Blogs and Posts on LinkedI