# MUHAMMED YOUSEF

Frontend Web Developer

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Narowal , Punjab , Pakistan

## SUMMARY

Motivated and detail-oriented Front End Web Developer with a robust knowledge base in HTML, CSS, and JavaScript, currently advancing proficiency in React.js, Tailwind CSS, React Router DOM, and Redux Toolkit. As a dedicated student pursuing a Bachelor of Science in Computer Science, I possess a strong grasp of Object-Oriented Programming (OOP) and Data Structures & Algorithms (DSA). My passion lies in creating efficient, responsive, and user-centric web applications, with experience integrating APIs to deliver dynamic and data-driven solutions. With a commitment to continuous learning and a keen eye for design, I strive to deliver seamless and innovative digital experiences.

## EDUCATION

- **Intermediate:**

  Pre-Engineering from RCS Narowal
  2019-2021

- **Bachelor of Science:**

  Currently pursuing Degree of BS-CS
  2021-

## SKILLS

- **Front End Technologies:**
- HTML5, CSS3, JavaScript (ES6+)
- React.js
- React Router DOM
- Redux
- Tailwind CSS
- Framer Motion

- **Programming & Development:**
- Object-Oriented Programming (OOP)
- Data Structures & Algorithms (DSA)

- **Tools & Version Control:**
- Git, GitHub
- Visual Studio Code

- **Additional Skills:**
- Problem-Solving
- Quick Learner
- Team Collaboration

## PROJECTS

- **CinePop Movie Site**

- **Description:**

This is a dynamic movie application built using React JS, React Router DOM, and Redux Toolkit. The app integrates with The Movie Database (TMDb) API to fetch and display real-time movie data, including trending films, top-rated lists, and individual movie details. Users can browse through different categories, search for movies, and view detailed information such as ratings, release dates, and synopses.

Key features include:
- **Routing**: Seamless navigation between pages using React Router DOM.
- **State Management**: Efficient global state management with Redux Toolkit.
- **API Integration**: Fetching and displaying up-to-date movie data from TMDb's vast library.

This project demonstrates the use of modern React patterns and advanced state management, combined with a third-party API, to deliver a visually appealing and functionally robust movie browsing experience.

- **Live Demo:**

https://cinepop23yosf.netlify.app/