

# UMAR TAUFEEQ AHMED

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## Education

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### Amity-University

2024

*Masters in Computer Application*

*Kolkata*

- CGPA: 6.99

### Sambalpur-University: RIMS

2022

*Bachelor of Computer Application*

*Rourkela*

- CGPA: 7.33

## Work Experience

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### Techie Indians

June 2023 – Aug 2023

*Front-end Developer Intern*

*Remote/Kolkata*

- Built responsive and interactive user interfaces using React.js and Tailwind CSS, focusing on modular, maintainable, and reusable components.
- Ensured cross-browser compatibility and consistent rendering across Chrome, Firefox, Safari, and Edge through thorough testing and standards-compliant code.
- Improved front-end performance by designing efficient components that minimize re-rendering, aligning with React's reconciliation process.
- Practiced version control using Git, contributed to collaborative development workflows, and participated in peer code reviews to maintain code quality and consistency.

## Technical Skills

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Languages: cpp, HTML5, CSS, JavaScript, Typescript

Developer Tools: Postman, Git, Github

Libraries/Frameworks: ReactJS, TailwindCSS, MongoDB, NextJS, Expressjs, NodeJS

## Projects

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### SCSDB – Movie and TV Show Explorer | Website | Source Code

ReactJS | TailwindCSS | Redux | RestAPI

- Developed a full-featured movie and TV show browsing application using React.js and The Movie Database (TMDB) API.
- Utilized React hooks such as useState, useEffect, and useRef to manage state, fetch data dynamically, and handle page-level updates.
- Implemented category-based filtering to display Movies, TV Shows, and People.
- Created individual detail pages for each movie, TV show, and person, displaying comprehensive data including posters, ratings, overviews, and credits.

### Cap Trip – Uber-Style Ride Booking Platform | Source Code

Node.js | Express.js | React.js | MongoDB

- Designed and implemented RESTful APIs for user and captain authentication, including secure registration, login, profile management, and JWT-based token handling.
- Developed geolocation-enabled endpoints for real-time coordinate fetching, distance and time calculations, and location autocomplete suggestions.
- Built a complete ride management system supporting ride booking, dynamic fare estimation, OTP-based ride verification, and real-time ride status tracking.
- Integrated real-time location updates on maps using WebSockets to display captain and user positions during active rides.

## Certifications

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Simpli-Learn : Introduction to Front-end Development.

Sheriyans Coding School : Full Stack-Development(MERN).