

# Anurag Patil

Software Developer

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🌐 [Linkedin](#) | [Github](#) | [Leetcode](#) | [Scaler](#) | [My Portfolio](#)  
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## Skills

- **Programming Languages** : Javascript, HTML
- **Libraries and Frameworks** : React, CSS, Node.js, Redux
- **Tools** : SQL, MongoDB, Docker, Kubernetes
- **Other Skills** : Data structures & Algorithms

## Experience

### Software Development Engineer (Frontend)

Jun 2022 - Present

#### Coradius technologies pvt ltd

- Enhanced user satisfaction by 25% by optimizing performance through the implementation of efficient React components.
- Increased security measures by 40% by developing a robust role-based access system in React.
- Improved submission accuracy by 20% by streamlining form handling with React Hook Form and Material UI integration.
- Reduced production issues by 40% by ensuring code reliability through early bug identification and resolution.
- Boosted deployment efficiency by 25% and reduced deployment time by 30% by managing CI/CD processes with Bitbucket and Docker.
- Secured user data by implementing SSL certificates, ensuring safe connections across the application.

## Projects

### IMDB-Clone

🔗 <https://imdb.anurag47.me>

- Engineered a movie app integrated with TMDB APIs for fetching, searching, and paginating movie data.
- Implemented a watchlist feature allowing users to add movies for later viewing.
- Enabled sorting of movies by rating and filtering by genre on the watchlist page.
- Optimized user experience with dynamic search and API-based pagination.
- Created a responsive, visually appealing interface using React and Tailwind CSS.

### BookMyShow-clone

🔗 <https://bookmyshow.anurag47.me/>

- Built a movie ticket booking application using Node.js, React, MongoDB, and Ant Design.
- Enabled users to select movies, view multiple theater options, and choose showtimes.
- Implemented seat selection functionality, displaying available seats for each show.
- Integrated Stripe for secure payment processing using React Stripe Checkout.
- Designed a seamless booking flow, from movie selection to seat reservation and payment.

### Blogverse

🔗 <https://blogverse.anurag47.me/>

- Designed Blogverse as a dynamic MERN stack project serving as a modern blogging platform.
- Implemented a robust backend for Blogverse using Node.js and Express to ensure seamless functionality.
- Utilized a MongoDB database in Blogverse to efficiently manage data and enhance performance.
- Developed a React.js frontend for Blogverse to provide users with a smooth and intuitive experience.

## Education

### Scaler

2023

Specialized in Software Development & Problem Solving

### kalinga university

2022

BE/B.Tech/BS