

# Bilal Ahmad

Web Developer

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<https://bilalahmad-git-master-bilal-ahmads-projects-c93024df.vercel.app/>

## SUMMARY\*

Innovative and detail-oriented Web Developer with expertise in modern JavaScript frameworks and libraries, including React.js, Node.js, Next.js, and Express.js. Skilled in developing dynamic, scalable, and user-friendly web applications with a strong focus on performance and responsiveness. Experienced in collaborating with cross-functional teams to deliver efficient and impactful solutions. Passionate about leveraging cutting-edge technologies to solve complex problems and enhance user experiences

## SKILLS

- **Front-End:** HTML5, CSS3, JavaScript, React.js, TypeScript, Next.js, Redux, Styled-Components, Chakra-Ui, SCSS, Responsive Web Design
- **Back-End:** Node.js, Express.js, MongoDB, MySQL, REST API, JSON Web Token (JWT)
- **Version Control:** Git, GitHub
- **Tools and Technologies:** Postman, WebPack, Docker
- **Other:** Performance Optimization, Problem Solving, Communication, Teamwork, Attention to Detail

## EXPERIENCE

**Bright Vision Soft** (2022-2023)

### Full-Stack Web Developer

- Utilized React.js to develop dynamic and Intuitive user interfaces, enhancing user experience and engagement
- Demonstrated strong Proficiency in Backend development using Node.js specializing in the design and Implementation of robust APIs to facilitate seamless data exchange between frontend and backend system
- Leveraged modern JavaScript framework, libraries and build tools such as Redux, Express.js and Webpack to streamline development workflows and optimize performance
- Applied MongoDB for efficient data storage and manipulation, ensuring scalability and reliability database Operations

**Mexil Software Solutions** (2021-2022)

### Front-End Web Developer

- Developed and maintained responsive, user-friendly web applications using React.js as the primary technology.
- Collaborated with designers and backend developers to create seamless UI/UX experiences that align with business requirements.
- Implemented component-based architecture for reusability and improved application performance.
- Utilized React Hooks and Context API to manage state and enhance the scalability of applications.
- Integrated REST APIs and handled data fetching efficiently using Axios and React Query.
- Worked with version control systems like Git to manage code repositories and collaborate with the team

## PROJECTS

### CCTV Techbar

CCTV Techbar offers real-time camera streaming, recording and advanced filtering for efficient surveillance and Secure video management

- **Technologies Used:** React.js, Node.js

### Issue Tracker

An issue tracker web application that allows users to add, edit, and assign issues to team members for efficient Task Management

- **Technologies Used:** Next.js, prisma, MySQL
- Designed a responsive and interactive platform for managing and tracking issues with real-time updates
- Implemented user authentication and role-based access control for secure task assignments.
- Leveraged Prisma ORM to enable seamless and efficient database operations with MySQL.
- Enhanced the user interface for streamlined navigation and rapid issue resolution.
- Conducted performance optimization to ensure fast loading times and scalability

Shop Management System

Developed a versatile shop management application tailored for various retail environments.

- **Technology Used:** React.js, Node.js, MongoDB
- Designed and implemented key features for inventory management, sales tracker and user authentication
- Integrated front-end and backend technologies to create seamless user experience
- Enabled real time data updates and reporting features to support dynamic retail operations

Movie Rental Management System

An online movie rental platform for managing movie rentals, user accounts, and rental transactions.

- **Technologies Used:** React.js, Node.js, MongoDB
- Developed a full-stack movie rental management system with features such as movie browsing, searching, and renting.
- Implemented a user authentication system allowing users to register, log in, and manage their rental history.
- Used MongoDB for data storage, including movie details, user profiles, and rental records.
- Node.js was used to build the back-end, creating RESTful APIs to handle movie transactions, user management, and more.
- React.js was used for building the front-end interface, ensuring a responsive and intuitive user experience.
- Integrated dynamic routing and state management to provide seamless navigation and update the UI in real-time.

GameHub

An interactive platform for discovering video games, using the RAWG.io API for real-time data fetching and updates.

- **Technologies Used:** React.js, RAWG.io API
- Integrated the RAWG.io API to fetch and display game details, including categories, ratings, and reviews.
- Designed a responsive user interface for seamless browsing across devices.
- Implemented dynamic search functionality to allow users to filter games by genre, platform, or popularity.
- Optimized API calls to reduce load times and improve user experience.
- Used state management in React to handle dynamic content rendering efficiently.

EDUCATION

<b>Bachelor of Science in Computer Science</b>	(2016-2020)
The University of Agriculture Peshawar, kpk, Pakistan	

CERTIFICATIONS

• <b>Node.js</b>	Code with Mosh
• <b>React 16</b>	Code with Mosh
• <b>React 18</b>	Code with Mosh
• <b>JavaScript Beginner</b>	Code with Mosh
• <b>JavaScript Advanced</b>	Code with Mosh
• <b>HTML5/CSS3</b>	Code with Mosh
• <b>React.js</b>	Developed by Ed
• <b>Next.js</b>	Code with Mosh

LANGUAGES

• English	• Urdu	• Pashto
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