

AMAN BISHT

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INTERNSHIP & EXPERIENCE :

- **Software Intern**
 - **Celestial System [Sep 2024 - Present]** (Noida)
 - Developed dynamic UI components using React.js and Material-UI.
 - Integrated and optimized RESTful APIs to improve data flow between the frontend and backend.
 - Enhanced the performance of React applications by reducing unnecessary re-renders and improving load times.
- **Software Engineer**
 - **Costa Cloud [Feb 2024 - Sep 2024]** (Delhi)
 - Developed frontend applications using React.js managing state with Redux Toolkit.
 - Collaborated with developers to design and develop a user- friendly front-end interface of LMS (License Management System) application with an optimized user experience, boosted user engagement by 25 percent and reduced bounce rate by 15 percent .
 - Resolve the daily basis issue, bug or any additional feature that provided in Jira by Testing Unit which makes application bug-free and updated to the current requirement by 100 percent .
 - Seamlessly integrated backend APIs into frontend applications, enhancing functionality and user experience, stored data using MongoDB, managing a dataset of over 10,000 records.
- **Software Intern**
 - **PurpleTalk India Pvt. Ltd [Oct 2023 - Jan 2024]** (Hyderabad)
 - Developed frontend applications using React.js managing state with Redux Toolkit.
 - I also utilized Material-UI to design a clean and efficient user interface, aligning with modern UI standard.

PROJECTS :

- **DocuTalk**

Developed a Q&A application that efficiently retrieves answers from specific files or folders. Designed and implemented a user- friendly frontend and optimized backend processes, achieving 80% overall application efficiency in data handling and response accuracy(using mitral model).
- **LMS**

Developed the frontend for a License Management System, enhancing user experience with a streamlined, intuitive interface. Improved code efficiency and reusability, integrating ThemeCreama for consistent design. Achieved a 70% improvement in interface performance and usability.
- **HRMS**

Built a Human Resource Management System using React.js, TypeScript, and PostgreSQL. Features include employee registration, login with JWT authentication, real-time attendance tracking, task management, and event creation. Integrated employee blog posts, with the ability to add and view blogs.([Try it here](#))
- **User Onboarding**

Built a user onboarding platform with MERN stack. Features include user registration, login with email or Google authentication, onboarding progress tracking, and secure bank account linking using Plaid API. ([Try it here](#)).

SKILLS :

- **Languages :** Javascript, C, TypeScript,
- **Libraries/Frameworks :** React.JS, Redux, Redux-Toolkit, HTML, CSS, Bootstrap, Git, Material-UI, Node.js, Typescript, GraphQL
- **Database :** PostgreSQL, MongoDB
- **Soft-Skills:** Team Player, Problem Solving, Communication

EDUCATION :

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|---|------------------------|
| • Institute of Technology, Gopeshwar (Uttarakhand Technical University) | Bachelor of Technology |
| 2019-2023 Computer Science & Engineering 78% | |
| • U.S.R Indu Inter College (Uttarakhand Board) | Intermediate |
| 2018-2019 Intermediate (P.C.M) 76% | |