Aman Bisht

♥ Dili Haat Ina, New Delhi

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in LinkedIn | Aman Bisht

Aportfolio-Website | Aman Bisht

SUMMARY

Highly skilled and motivated JavaScript Developer with 2+ years of experience in designing and developing enterprise-level applications. Seeking a challenging position in a company to leverage my expertise in JavaScript, React, Next.js, TypeScript and various frameworks to contribute to the company's success.

SKILLS

Programming and JavaScript Technologies: JavaScript, React, Next.js, TypeScript

Database Systems: **MongoDB**, **MySQL** Other Technologies: **GitHub**, **JIRA**

EXPERIENCE

Senior Frontend Developer

CostaCloud - An Appolo Computers Pvt. Ltd

Sep 2022 - Present, Okhla Industrial Estate, New Delhi

- Developed various object-oriented and web-based enterprise applications using **JavaScript** through the complete System Development Life Cycle (SDLC).
- Proficient in n-tier application design and development using React, TypeScript and Next.js, ensuring a responsive and
 efficient user interface.
- Created comprehensive **flowcharts** to map out application workflows, before initiating development, enhancing clarity and project direction.
- Assisted fellow developers in resolving frontend issues, providing guidance, mentorship, offering best solutions and best practices for complex challenges.
- Conducted rigorous debugging to resolve issues in the codebase, ensuring optimal application performance.
- Collaborated seamlessly with team members using GitHub for version control and efficiently managed project tasks through JIRA.

PROJECTS

Confidential

- 1. Personal Application (PA)
 - An application that allows users to create **personal application** with document editing, uploading, annotating with a dedicated pdf viewer and a document editor. The created document then can be sent to any other users registered on the application
 - The application also contains other features like dashboard, inbox, outbox, cabinet.
 - Integrated advance search with backend Elastic Search for text-based searching on documents with text highlighting.
- 2. Paperless Eoffice 2.0
 - Created an application for the client to replace their **document**, **Dak**, **File** transferring process from being done manually to now being done through our application.
 - The application contains features like Dak, File which can be sent to multiple users simultaneously.
 - A dedicated admin portal to manage users, roles and departments registered on the application with licence feature

PERSONAL PROJECTS

- 1. My-Jbook
 - A command-line interface (CLI) based application that will fire up a React web application that transpiles
 and bundles code especially JS and JSX, allowing users to view the output in a dedicated preview window.
 It provides a platform to add code descriptions or notes, write code snippets and immediately visualize the
 output
 - The technologies used are React, Typescript, Esbuild, Lerna, Node, Express.
 - Run the application through cli by command npx my-jbook serve

EDUCATION

Bachelor of Science (Hons) in Computer Science

Bhaskaracharya College of Applied Sciences (Delhi University), Sector 2, Dwarka, New Delhi, 2022