Jyoti Tewari

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SUMMARY

Full Stack Developer with 3.5 years of experience in building and maintaining web applications using React.js. Proficient in creating high-performance UIs, SPAs, and integrating APIs. Notable projects include MossPark's Collision Conf 2024 platform and the LumeDot MVP. Skilled in Tailwind CSS, HTML, and Bootstrap, with a focus on delivering seamless user experiences. Aspiring to leverage full-stack development skills to drive innovative solutions in collaborative environments.

SKILLS

- **Frontend**: React.js, React Native, NextJs, HTML5, CSS3, Tailwind CSS, Bootstrap
- **Backend**: JavaScript, Golang
- **Database**: MySQL, Postgres
- **Other Tools**: Hugo (static site generator), Git, REST APIs, Postman, AWS
- **Soft Skills**: Team collaboration, problem-solving, code review, pair programming
- **Languages**: English, Hindi

EXPERIENCE

Front-End Developer | MossPark | 07/2024 – 11/2024

- Designed and implemented a Single Page Application (SPA) for MossPark for Collision Conf 2024, delivering a dynamic and user-friendly interface.
- Created an attractive landing page to effectively communicate MossPark's value proposition and attract users.
- Developed LumeDot's web and mobile app (React Native) where users can read and listen to audiobooks.
- CI/CD integration
- **Technologies Used**: React, Redux, NextJs, Tailwind CSS

Full Stack Developer | Sas Proaplicaciones | 12/2021 – 01/2024

Project 1

- Developed a **stock donation platform** using **Golang** for backend API development and **React.js** for frontend design.
- Implemented user-friendly interfaces for **stock selection, transaction preferences, and real-time stock valuation**.
- Ensured **secure user authentication, data encryption, and seamless communication** with financial APIs.
- Developed a **chatbot for Donorbox** using **OpenAI API**, trained on the organization's internal test database.
- Implemented prompts to enable the chatbot to provide **accurate answers to donation-related queries**.
- Integrated seamlessly with **database tables**, ensuring **real-time information retrieval**.
- Created a **dynamic training process** for continuous improvement in responsiveness, enhancing donor engagement through effective chatbot interactions.
- Technologies Used: **Golang, React.js, Redux, OpenAI API, JavaScript, Postgres**

Project 2

- Designed and developed a dynamic content management system using **Golang** and **Hugo** to generate static pages from structured data.
- Created **RESTful APIs** in Golang to fetch data from a **MySQL** database and populate Hugo-compatible `.md` files for dynamic page generation.
- Implemented structured **Golang structs** to map database records and dynamically generate markdown content for multiple pages (e.g., About, Services, Contact).
- Automated content deployment using Hugo templates, ensuring efficient static site generation with optimized performance.
- **Technologies Used**: Golang, Hugo, MySQL, REST APIs, CSS

Frontend Developer | Tutree | 12/2019 – 01/2021

- Maintained and enhanced web applications, resolving bugs and adding features.
- Delivered frontend development using React.js, HTML, CSS, Bootstrap.

EDUCATION

- **Master of Computer Applications** | Dev Bhoomi Uttarakhand University | 01/2022
- **Bachelor of Computer Applications** | GJUST University, Haryana | 01/2020

PROJECTS

MossPark Platform

- Built a SPA for Collision Conf 2024 and deployed it.
- Designed and deployed an engaging landing page.

LumeDot MVP

- Developed LumeDot's web and mobile app (React Native) where users can read and listen to audiobooks.
- Created a platform where publishers can upload and share books with readers.
- Focused on delivering a decentralized, user-centric experience, bridging the gap between readers and publishers.
- Deployed at lumedot.com.

Colman Technology

- Enhanced a website for the Colombian government's procurement system.
- Used Hugo, Golang, and MySQL to implement efficient features.
- Colman (http://colman.com.co/)