Sammed S Betadur

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EDUCATION

KLE Institute of Technology, Hubli

Aug 2019 - May 2023

Bachelor of Engineering in Computer Science

Hubli, Karnataka

Work Experience

Web3Scope Oct 2023 – Present

Full-Stack Developer Intern

India

- Designed and implemented essential reusable components in Next.Js, TypeScript.
- Built REST API and routes, implemented a creative database schema, showcasing robust creativity and teamwork in a startup setting
- Tech Stack: Next.Js, TypeScript, TailwindCss, Node.Js, REST API, CockroachDB, MongoDB, React Query.

Girnar Sales (Freelance)

Apr 2023 – May 2023

Frontend Developer

India

- Designed and implemented react compnents, including login, customer management, purchase orders, and sales features.
- Integrated **REST APIs** to establish seamless communication between the frontend and the server, enabling efficient data transmission and storage in the database.
- Utilized Next.js, Tailwind CSS, and JavaScript to deliver a modern and responsive web application.

TechSteck Solutions Pvt. LLP

Sep 2022 – Dec 2022

Blockchain Developer Intern

India

- Contributed to the development of the Stake sSPELL Bridge Smart Contract at TechSteck Solutions.
- Developed the **smart contract** using the **Solidity language** to enable staking of **sSPELL tokens** on various blockchains for **maximum returns**.
- Collaborated closely with the team to write and test the smart contract, ensuring its **accuracy**, **functionality**, and adherence to best practices in **blockchain development**.

Projects

Scatch-Book Application — GitHub Link

Live Link

- Scatch-Book is website where users can draw, save, and collaborate in real-time, fostering creative connections with friends
- Technologies Used: NextJs, Redux-Toolkit, Typescript, Tailwind CSS, socket.io, Express.js.

Tech-Blog Application — <u>GitHub Link</u>

Live Link

- Developed a personal Blog Portfolio Application. Anyone can access and read these blogs and my personal projects. Enhanced the functionality by integrating **Nodemailer** for **email communication** within the application.
- Technologies Used: Next.js 13, Tailwind CSS, TypeScript, Node.js, and MongoDB.

AI Prompt Application — GitHub Link

Live Link

- AI prompt Application where users can create posts of their prompts for AI models and share them with others in the application.
- Users can create posts and filter their own posts using debouncing. User authentication is implemented with Google OAuth
- Technologies Used: Next.js, JavaScript, Tailwind CSS, MongoDB.

TECHNICAL SKILLS

Languages/Frameworks: JavaScript, TypeScript, Java, HTML/CSS, Solidity, ReactJS, NextJs, NodeJs, ExpressJs, TailwindCss, MongoDB, Docker, react-Query, Python

Developer Tools: Figma, Git, Google Cloud Platform, VS Code, GitHub, Gitpod, debug

CERTIFICATION

MERN Stack Developer - 100xdevs: Learned MongoDB, Express.js, React, Typescript, Node.js for creating full Stack web applications.