Kuldeep Meena

EDUCATION

Indian Institute of Technology, Varanasi, Bachelor of Technology: 7.75 CPI 2018 -2022

Kendriya Vidyalaya No. 1 Ajmer, Senior Secondary School: 89.00 %

2015 -2017

WORK EXPERIENCE

Persistent Systems

June 2022 - Jan 2024

Software Engineer

- FrontEnd Engineer for the Budgeting Platform team. Primarily worked using Javascript , React. is.
- Platform designed to meticulously track and manage all dimensions of project finances, including Budget, Revenue, Costs, and Margin across different organizational levels such as Account, Delivery Unit (DU), Business Unit (BU), and Organizational Unit (OU).
- Collaborated on implementing a user-friendly dashboard and search capability, offering users the flexibility to explore data by project, account, DU, BU, and OU.
- Successfully implemented monthly and quarterly comparisons across all aspects of a project budget, elegantly showcased
 through visually engaging bar and line graphs. This enhancement not only provides stakeholders with comprehensive
 insights but also elevates the user experience by presenting complex data in an intuitive and accessible format.
- Worked on code maintenance, adding features, incident management and fixing bugs in the system.
- · Currently focusing on optimising code and performance by employing effective techniques for reducing latency.

PERSONAL PROJECTS

Travelling WebSite

- Website Link Github Link
- Feature-rich travel app covering everything from a sleek UI to mobile-first best practices.
- Built the project using React.js, Next.js 13, and Tailwind CSS to make it work well and look good.

Youtube Homepage

- HomePage Github Link
- Experimented with building a mimic of the YouTube homepage interface.
- Used Tailwind for styling and implemented it with React and TypeScript.

Personal Portfolio

- Portfolio Link Github Link
- Completed my personal portfolio consisting of various sections-About, projects, skills, experience and contact me.
- Used React ,Next.js and TypeScript for the implementation,used Tailwind css for styling,also employed framer motion library for enhanced user experience.

SKILLS

- Languages: C++,Java,JavaScript,TypeScript,Phyton.
- **Technical Skills**: Tailwind css,Git ,React.js,Next.js,shadcn/ui,Material-ui,React-Hook-Form ,MySQL,Node.js.
- · Area Of Interest: Software Development, Web Development, Data Structures, Algorithm, OOPs.

HONOURS AND ACHIEVEMENTS

- I've been dedicatedly practicing LeetCode for an extended period, maintaining a consistent routine to enhance my problem-solving skills.
- I rank within the top 9% of participants based on contest ratings on LeetCode.
- I achieved the best rank of 1911/21505 in weekly contest 346, also secured a rank of 2427/21264 in biweekly contest 99.
- I've actively participated in more than 113 coding contests.
- · Reference : Leetcode Profile