Ram Ji

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CAREER OBJECTIVE

Enthusiastic, committed and dedicated to contributing to organizational success, embracing challenges, and eager to learn for continuous growth in an innovative environment.

INTERNSHIP

OPEN WEAVER   08/23 - 09/23

- Utilized Database management, Flows, API integration, and Java programming. While actively applying these skills to create functional web applications.
- Successfully contributed to real-world web application projects.
- Gained proficiency in building a dynamic and interactive web application, acquiring valuable experience in full-stack development and API integration.

PROJECT WORK

Quiet Verse ⬀   01/24 - 02/24

- Designed and developed "Quiet Verse," a minimalist online bookstore utilizing React JS, Redux Toolkit, React Router, and CSS.
- Implemented user-friendly features for browsing, purchasing books, and enhancing overall user experience.
- Gained proficiency in React JS, Redux state management, and front-end web design principles through project development.

Password Generator ⬀   10/23 - 11/23

- The app generates random passwords with a specified length, numbers and character sets. The app also allows users to copy the generated passwords.
- Technologies used React JS and Tailwind CSS

Netflix Clone ⬀   08/23 - 09/23

- Streaming platform with a vast movie and TV show library.
- User-friendly interface for personalized viewing experiences.
- Technologies used HTML, CSS, JavaScript, Fully Responsive design.

ACHIEVEMENTS

GOOGLE CLOUD FACILITATOR PROGRAM   04/22 - 06/22

- The Google Cloud Facilitator program provided me an opportunity to start my journey the in cloud and get hands-on practice on Google Cloud - the tool that powers apps like Google Search, Gmail, and YouTube.
- Along the way, I learned and practiced concepts like computing, big data, and machine learning using cloud.

EDUCATION

Eshan College of Enginnering

Bachelor of Technology   7.03 CGPA
(Computer Science Engineering)   2020 - Present

Senior Secondary

Th L S J S Inter College   54.40%

Higher Secondary

P.B.R.P. Academy   85.50%

TECHNICAL SKILLS

- Programming Languages: C++, JavaScript
- Web Technologies: REACT JS, HTML, CSS, Tailwind CSS, Redux
- Development Tools: VS Code, IntelliJ IDEA
- Design Tools: Photoshop, Figma

SOFT SKILLS

- Team Work
- Problem-Solving
- Leadership
- Adaptability
- Interpersonal Skills

LINKS

- Github: https://github.com/Ramji-Dev
- LinkedIn: https://www.linkedin.com/in/ram-ji/

INTERESTS

- Generative AI
- Cloud Computing
- Exploring new Technology