MANOJ KUMAR G
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PROFESSIONAL SUMMURY:

Highly motivated Software Engineer with an experience in web development. Skilled in user-centric app design, performance, and functionality. Seeking creative opportunities. Excited to contribute and grow.

EDUCATION:

Institute/College	Duration	Percentage/CGPA Obtained
Rao Bahaddur Y Mahabaleshwarappa Engineering College. (Bachelor of Technology)	2018-2022	7.2
Smiore Vyasapuri Pu College.(Karnataka Board)	2016-2018	78
Smiore Vyasapuri English Medium High Scholl	2015-2016	82%

WORK EXPERIENCE:

Project Role: Software Developer

Analy Private Limited, Bangalore (AUG 2022 - Till date).

- Developed and maintained responsive web applications using HTML, CSS, and JavaScript.

- Implemented front-end features and user interfaces using React.js, resulting in improved user experience and engagement.

- Collaborated with team members to identify and address technical challenges, ensuring timely delivery of project milestones.

- Participated in code reviews and provided constructive feedback to peers to maintain code quality and consistency.

- Assisted in troubleshooting and resolving software defects.

CERTIFICATIONS

- Full-stack Developer , JSpider
- Certifications in HTML, CSS, JavaScript, Web Development, and React from Solo Learn

TECHNICAL SKILLS:

- **Programming Languages:** Java, JavaScript.

- **Web Technologies:** HTML, CSS, React.js

- **Databases:** SQL.

- **Frameworks**: JDBC, Hibernate. Spring Boot , Spring ,

- **Version Control:** Git

- **Development Tools:** Eclipse, Visual Studio Code.

- **Operating Systems:** Windows.

PROJECTS

Analy pvt Ltd
- **OneD**: Contributed to the development of user interfaces for an OTT (Over-The-Top) platform using React.js. Played a key role in enhancing the user experience and interface design.

- **Portfolio**: Developed and curated a professional portfolio showcasing diverse projects and accomplishments in web development, demonstrating proficiency in HTML, CSS, and JavaScript.

- **To-do List with React.js**: Designed and implemented a To-do List application using React.js. Utilized React components and state management to create a dynamic and responsive user interface. Implemented features such as adding, editing, and deleting tasks

    More Projects fallow on **GitHub**: *https://github.com/manojkumarg7/*

DECLARATION:

I hereby declare that the details furnished above are true to the best of my knowledge.

Place: Bangalore   Signature: **MANOJ KUMAR G**