O REDDY ISMAIL

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Professional Summary

- 1.3 years of IT experience designing and developing web-based Applications.
- Excellent skills with HTML5, CSS3, JavaScript, React js. Basic knowledge on Java and Power BI.
- Good Knowledge in Jsx, Props, State, setState, Even-handling-function, Forms, Life-Cycle-Props, Context.
- Experience in Object Oriented JavaScript.
- Good knowledge in Responsive Web Designing
- Good experience in W3C standards
- Strong knowledge in 'Validator.w3.org' for validating web pages as per W3Cstandas meet
- Efficient in problem solving, self-motivated in learning and implementing new trends
- Result oriented software developer with excellent track record of successful completion of projects, project milestones, and quality standards.
- Ability to work within a fast-paced environment, and interact supportively within a team.

Education Summary

B-Tech from MJRA College of Engineering and technology - (Jawaharlal Nehru Technological University) Anantapur

Technical Skills

Web Development:
HTML5, CSS3, JavaScript, React js, Responsive Web Development, Mobile Application Development and Spa.
Multimedia: Photoshop

Employment Details

Working as a Software Engineer in **VMR Cloud Solutions Pvt. Ltd.** #94,21st Cross, Gayathri Layout, Basavanpura main Road, K. R. Puram, Bangalore -560 036, Karnataka.
Website: vmrcloudsolutions.com |Phone:080-25610-444/777/888|E-mail: hr@vmrcloudsolutions.com

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Project #1:

Project: Hop Scotch E-Commerce Web Application

Description:
 E-Commerce Single Page Application (SPA) providing a wide range of products in the markets
 of new born and baby ware items.

URL: https://www.hopscotch.in/

Technologies Used: Html5, CSS3, JavaScript, ES6, and React js.

Contribution:

➢ Implemented Single page application, routing for navigate from one page to another page.

➢ Implemented Lazy loading to improve application performance.

➢ Created components, modules, services and directives for develop the application.

➢ Used grid system and CSS Media Quires to fit the application in different viewports.

➢ Creating modern driven forms for developing the forms in the application.

Project #2:

Project: Find A Dentist

Description: Social networking app for the dentist community

Technologies Used: HTML, CSS, JavaScript and React js.

URL: https://findadentist.ada.org

Contribution:

➢ Written Client and Server side Validations using Regular Expressions

➢ Working on Application Related Issues and Enhancements

➢ Implemented routing systems and lazy loading modules as part of the refactoring task for
   the application.

➢ Creating Cross-browser compatible and standard-compliant CSS based page layouts.

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