RAGHAVA JAGANNATHAM

*HYDERABAD, INDIA | +918096838739*

raghavajagannatham9@gmail.com | [Github](https://github.com/RaghavaJagannatham) [|LinkedIn](https://www.linkedin.com/in/raghava-jagannatham-2334681a9/) [|](https://raghava9143.wixsite.com/raghava)[Personal Portfolio](https://64b798aed570215f6f12fd19--raghava-portfolio.netlify.app/) [|Published paper](https://ijsrem.com/download/machine-learning-for-web-performance-optimization/)

# PROFESSIONAL SUMMARY

Highly astute Web Developer with a knack for cultivating long-term relationships with company clients. The true analyser of trends, knowledgeable in social media and online marketing.

# EXPERIENCE

**Associate Web Developer, QR Solutions | Chennai, India |** 12/2022-Present

* Verify the website’s functionalities by unit testing and fix the issues raised by the QA team.
* Creation of site layout/user interface from provided design concepts.
* Maintaining web content (updating, modifying, creating new contents).
* Preparation of the code and deploy into different Environments

**Web Developer, Spark Infotech| Hyderabad, India |** 01/2022-11/2022

* Contributed to back-end experience and collaborated on APIs to determine functionality
* Built reusable code to utilize for other projects and to minimize costs.
* Deploying and Maintaining through the FTP server and Reviewing changes and UI designs

**Front-End Developer, Virtually Testing Foundation | California, US** | 03/2021-01/2022

* Demonstrated expertise in HTML5, CSS3, React.JS JavaScript and large JavaScript applications.
* Implemented UI designs that increased traffic on website
* Managed project and web strategic planning for the entire team to determine next course of action.

# PAPER PUBLICATION

Published paper on topic of “***Machine Learning for Web performance Optimization***” [Published paper](https://ijsrem.com/download/machine-learning-for-web-performance-optimization/)  at **International Journal of Scientific Research in Engineering and Management -IJSREM**

# CORE QUALIFICATIONS

* Git • JavaScript • Material-UI
* Java • SQL • Bootstrap
* React.JS • Html & CSS • Figma

# EDUCATION

**Balaji Institute of Technology and Sciences Warangal, TG | 2018 - 2022**

*Bachelors of Technology Computer Science and Engineering GPA:7.0*

* Dissertation in Web Development
* Coursework in Computer Science and Engineering