Kiran Nagaraj Reddy

Full Stack developer

Address: 3/19, Samanajapalayam, Denanikottai, Tamilnadu, India - 635107

Contact No: (91) 9597387182 | Email: kirankumarsn.n@gmail.com

LinkedIn: http://www.linkedin.com/in/kirann1994| GitHub: https://github.com/kiranhpe

Summary

Software Engineer with a vast array of knowledge in Full Stack development, Testing Manual and Automation frameworks, SDLC (Software Development Lifecycle), TDD, passion, Enthusiastic and Affinity for Software Engineering and DevOps.

- Determined Full Stack Developer offering more than 5(1.5 years in overseas) years of expertise in fast-paced departments. Bilingual and well-spoken with the ability to work closely with people of all different backgrounds and personalities.
- Goal-oriented Web Developer with a strong commitment to collaboration and solutions-oriented problem-solving. Use various web
 design software to develop customer-focused websites and designs. Committed to high standards of web design, user experience,
 usability and speed for multiple types of end-users.
- Sound Knowledge of Windows System, Containerization tools, Scripting Languages, Source versioning tools and Automation.
- Optimizing components for maximum performance across a vast array of web-capable devices and browsers (Chrome, Chrome Developer tools, Firefox and Edge).
- Best Practices with agile software Development / scrum methodology software development process and experience working in different industries including Telecomm, Auditing and Electrical.
- Advocated Web interaction design best practices, with a focus on consistency and usability with knowledge of Continuous Integration and Continuous Improvement.
- Contributing to the open source projects (Covid19 tracker for India http://kiranhpe.github.io/Covid19-Angular)

Work Experience _____

HCL Technologies Pvt. Ltd – (Contractor for Siemens)

Bangalore, India

Full Stack Developer

Dec. 2019 - Present

- Developed product for Siemens power quality monitoring system by reading IoT devices data.
- Took concepts and produced mockups and prototypes to intensify designs, make better user experiences.
- Developed landing pages, dashboards and charts and demo kits using Angular, NgRx and JavaScript scripting.
- Demonstrated new product top features and functionality to clients, managers and team members.
- Collaborated with developers and project managers to assess program capabilities, features and testing demands.
- Debugged code and located root causes of problems by reviewing configuration files and logs.
- Exposure and Experience of Frontend Technologies and working with Background Node.is, C#.
- Writing end-to-end test cases for Angular using Protractor.
- Setting new build pipelines for new project using Azure DevOps.

EY LLP.

Bangalore, India

Full Stack Developer

Aug. 2019 - Dec 2019

- Build Up commercial management tools used for client billing
- Debating over the technologies and frameworks suits for the project.
- Worked in Agile-driven environment to effectively maintain project timelines and utilize available resources.
- · Wrote high-quality test cases and scripts for use with NUnit, Jasmine, Protractor and found potential Bugs.
- Designed sites to be compatible with top browsers, including Firefox, Chrome and Safari.
- Demonstrating the POC to the stockholder to gain the confidence.
- Requirement gathering and sprint planning.

DXC Technology (Onshore)

Melbourne, Australia

Full Stack Developer

• Complete redesigning of the accounts receivable application with better performance and quality.

- Finding out the bottlenecks for existing application and understanding the codebase.
- Worked in Agile-driven environment to effectively maintain project timelines and utilize available resources.
- Leading the offshore team with courage and understanding the client requirement.
- Migrating the entire project from ASP.Net web form to .Net core 2.0
- Implementing server monitoring tool for better uptime and reliability.

Email: kirankumarsn.n@gmail.com | LinkedIn :www.linkedin.com/in/kirann1994

Dec. 2017-2019 May

DXC Technology

Bangalore, India

Software Engineer Aug. 2015 – Dec2017

• Transitioned software development efforts to a test-driven development (TDD) process, which Helped in gains of code quality, software functionality and functional programming skills productivity.

- Worked in Agile environment to effectively maintain project timelines and utilize available resources.
- Tracked Solutions, Accomplished Test Automation Plans, Strategy, cases and analyzed results related to specifications that leaded to a Strong and successful delivery.
- Proven Track record of Working with the Delivery team to embed usability and end-user experience accessibility High Quality Standards Development of software test plans: the creation of test cases, Use Cases and debugging.

Skills

•	.Net	١.,	Net	Core

- HTML / HTML5
- JavaScript (ES5 and ES6)
- Bootstrap
- JQuery
- Angular / Material/ NgRx
- NPM / Node.js

- Git / GitHub /Bit Bucket
- Manual and Automated Testing
- JIRA / Azure DevOps
- Verbal and Written Communication skills
- Agile / Scrum Methodologies
- Automation Tools (Jasmine /NUnit / Protractor)
- REST API

- SQL and NoSQL
- IIS Web server
- Fundamentals of Azure
- Microsoft Office (word, PowerPoint, Excel)
- Collaborative Self-Starter and Dedicated
- Problem solving skills and Time management skills

Education

Bannari Amman Institute of Technology

B. Tech (Bachelor of Technology - IT)

• Graduated in 2015 with 69% percentage.

Erode, Tamilnadu, India

2012 - 2015

Declaration

I hereby declare that the above information given by me is true to the best of my knowledge.

(Kiran N)