PRUDHVI TEJA KARANAM

Senior Software Engineer

UI developer offering 6.7 years of IT experience with extensive knowledge in developing Web Based applications. Resourceful and adaptable approaches to challenges. Proficient in JavaScript and Angular.



Mail-id:

prudhvikaranam537@gmail.com



+91 9948835257.



Location:

BTM 1st Stage, Bangalore, Karnataka 560068.

SKILLS

- Angular 4+.
- JavaScript.
- RxJS.
- HTML, CSS and Bootstrap.
- NodeJS
- Git/SVN.
- Jenkins.
- Agile Methodology.
- Linux.

WORK EXPERIENCE

Sr. Software Engineer



Tech Mahindra (02/2019 – Current)

Bangalore

Roles & Responsibilities

- Writing cross browser compatible and responsive code using Angular 5 and media queries in CSS.
- Fetching data from backend through Rest API and plotting data into tables and different types of charts using ag-grid and high charts libraries.
- Validating and removing unused code using tsLint and UnCSS.
- Unit testing and validating HTML code with W3C validator.
- Testing application performance using JMeter.
- Gathering customer requirements to develop clear specifications for creating well organized project plan.
- Collaborated with cross-functional design and development teams to analyse potential system solutions based on evolving client requirements
- Developer and also provided technical assistance to the other developers in the teams.
- Interacting with clients and designers in understanding the requirements and helping team in understanding them.
- Conducting application DEMO and explaining functionalities to SRM's.

Project Description:

- Next Generation Network Performance Monitoring (NGNPM) is a monitoring portal which is being used to monitor the performance of the network devices.
- NGNPM receive device information from inventory system which is collected from the network devices ad shows on UI.
 - Technologies Used: Angular 5, RxJS.
 - Third party libraries: Ag-grid, High charts.

HOBBIES

- Reading Blogs.
- Playing Snooker.
- Travelling.

EDUCATION

BE/B-Tech (2010 - 2014). Jawaharlal Nehru Technology University Hyderabad.

Software Engineer



Altisource Business Solutions (08/2015 –02/2019) Bangalore

Roles & Responsibilities

- Extensive HTML coding for developing Altisource Intranet Portals.
- Involved in developing web pages using HTML, CSS and JavaScript.
- Creating pages and validating the HTML code with W3C validator.
- Designed web pages and used applications that meet business and user goals through a positive user experience.
- Created Responsive Web Design using Bootstrap.
- Developed UI animations using CSS.
- Working closely with Architecture, Development, Test, Security and IT Services teams.
- Developed user friendly interface for application which reports health monitoring reports.
- Design and implement automated deployment pipelines in CI/CD environment using Jenkins.

Associate Engineer - Internship



TVSR Technologies (08/2014 –07/2015)

Bangalore

- Creating static and dynamic web pages using HTML5 and CSS3.
- Writing validation codes using JavaScript and making web pages responsive using media queries.
- Creating Rest API's and fetching data from database systems using Node JS.

Declaration:

I hereby declare that the above information is true to the best of my knowledge and belief if given a chance, I can prove myself.

PLACE:

DATE:

Prudhvi Karanam