

VULCHI VIJAYA KUMAR

Technical Lead

vulchi.vijay@gmail.com ✉

+91 8099181075 📞

[linkedin.com/in/vulchivijayakumar/](https://www.linkedin.com/in/vulchivijayakumar/) 🔗

<https://codepen.io/vulchivijay/pens/popular/> 🌐



WORK EXPERIENCE

- Present
2018
- **Technical Lead**
At HCL (hcltech.com) 📍 Chennai
Working in print media domain in HCL. Freeflow core is one of the Xerox product. Migration and Development Freeflow core silver light application to html5 application. Involved in getting requirements from clients, implementing features and supporting the application. Delivering features on time.
- 2016 - 2018
- **Senior Software Engineer – 2.6 years**
At Freshworks (freshworks.com) 📍 Chennai
Freshworks is a product based company. Involved and developed freshchat product as a front end engineer about 1.6 years and moved to website core team. Developed one platform (Apostrophe CMS tool) on top of that build 6 products websites. Involved in website performance optimizations.
- 2014 - 2016
- **Senior UI Developer – 2.1 Years**
At KRDS (krds.com) 📍 Chennai
KRDS is Facebook preferred agency for Facebook campaign apps. Involved and developing micro websites and Facebook campaign apps for Europe and Asian clients like AirFrance, DBS bank, Zicom, LG, WWF Build mobile first, micro websites, response websites.



EDUCATION

- 2007 - 2010
- **Master of computers application**
At JB Institute of technologies. Affiliated by SVU. 📍 Tirupati
Scored 76% in MCA. I did websites in college competitions. Did .Net course and mini billing project in VB.Net for Final semester.
- 2004 - 2007
- **Bachelor of computer science**
At Sri Mukund Dearee College. Affiliated by SVU. 📍 Tirupati
Scored 67% in B.Sc. Computer science. Additionally, completes PGDCA course at Government institution.



PROJECTS

- From
Aug 2018
- **Xerox – Freeflow Core Software product-** Development
Freeflow core software used for production printers. Migrating Silverlight application to HTML5 application. User manually configure the pages via Freeflow core software and submit the jobs to connected live printers.

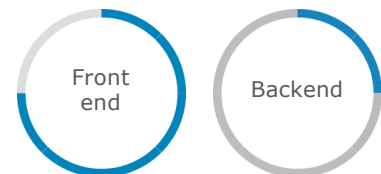


WHY ME?

I'm a software engineer with roots in computer science. I have ~7 years of experience in front end engineer. Building web based products and responsive websites for world class clients, like Xerox, Freshchat, Freshworks, AirFrance, DBS bank etc. Provide quality, scalable, reusable industry standard code.



SKILLS



HTML & HTML5	4/5
CSS & CSS3	4/5
SCSS & LESS	3/5
JavaScript & jQuery	3.5/5
GitHub	3/5
Knockoutjs	3.5/5
React	2/5
Python	2/5
Nodejs	2/5
Expressjs & Emberjs	2/5
Ruby	2/5
Windows & Mac	4/5



LANGUAGES

English	3/5
Telugu	5/5
Tamil	2/5

Roles and Responsibilities:

1. Collecting requirements and implementing Client defined stories in JIRA. Follows Agile methodology.
2. Providing feature implemented demos to onsite Xerox clients after feature/story completed.
3. Worked as full stack developer, learned to write C# code and debugging skills in MVC to avoid small dependencies from platform (backend) teams. Primary skills are HTML, CSS, JavaScript. Knockoutjs library used for data binding. Used SVN for check in and checkout repo. Used VS 2019 IDE.
4. Completed many stories my won with little bit backend support & delivered the stories on time.
5. Involved in creating UI components and refactored existing code and improved page load.
6. Helping UI complex issues across the teams. Helps to teams to setup automation environment to avoid UI regressions. Supported late nights and weekends to meet the deadlines.
7. Involved in cross browser testing and validations in latest edge chrome, chrome, Safari and Firebox.
8. Handled 2 to 3 teammates to complete the stories. Played a key role as a UI frontend engineer.

May-2019
Oct-2019

● **Xerox – VIIP – Migration support**

Variable Data Intelligent PostScript Printware (VIIP), migrating from C++ to React application. VIIP dramatically decreases the amount of time that it takes to compose and print documents. Worked as a Frontend developer.

Roles and Responsibilities:

1. Created UI components. Applied Xerox 10th Gen style guidelines to UI components.
2. Written custom material styles without using third party libraries. Followed Xerox Standards and design guidelines.
3. Completed the UI work on time with zero complaints.

Aug-2018
Jan-2017

● **Freshworks – Website Core team – Development**

Build one platform (Apostrophe CMS tool) on top of that 6 product websites developed. The main purpose to build CMS tool is to avoid marketing team depending on dev teams for small changes like text, images, colors, alignments of content. Marketing team can drag and drop components design the page themselves.

Roles and Responsibilities:

1. Creates reusable UI components with BEM technique and web standards.
2. Created our own libraries without using third party libraries like image slider, pricing slider, accordions etc. Freshworks website manager don't accept to use third party libraries.
3. Build mobile first response layouts with minimal media queries.
4. Maintained Quality, Scalable and web industry standards code and applied in entire application.
5. Skills applied Node & NPM, Ruby as HTML, SCSS and JavaScript.
6. Familiar with GitHub, project is maintained GitHub, we used Tower for repo check in and check out.
7. Optimize the code and assets for better page's performance.
8. Team lead for one of the product FreshService website team. Handled 2 teammates and report daily status to Website core team Manager.
9. Always support marketing teams to fulfil their requirements.

Jan-2017
Jan-2016

● **Freshworks – Freshchat product – Development**

Freshchat helps you deliver effortless, personalized customer service using a blend of bot and human assistance across familiar channels.

Roles and Responsibilities:

1. Build dashboard for Freshchat application and responded to write reusable UI components.
2. Closely work with design team and backend teams to implement the features.
3. Only two Front end engineers out of 12 backend developers, closely work with Product managers and technical architecture to get clarifications and sharing updates, suggesting better UX experiences.
4. Emberjs, SCSS, and JavaScript used in Front end. Applied little bit animations for Better look and feel of chat box or chat window in client side.
5. Cross browser testing and validating dashboard and client side chat window.
6. Update the daily status to product managers in daily standup meetings. Providing completed stories demos to Product managers and marketing teams.
7. Emberjs used for front end and Ruby on rails for backend.

Jan-2016
Jan-2014

● **KRDS India – Worked in 16 projects in the span of 2 year's. Projects released mails added here, <https://github.com/vulchivijay/Projects-at-KRDS>**