Ravikumar R
Front End Web Developer (React)

Lives in Bangalore, Karnataka, India

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https://github.com/rcreativity
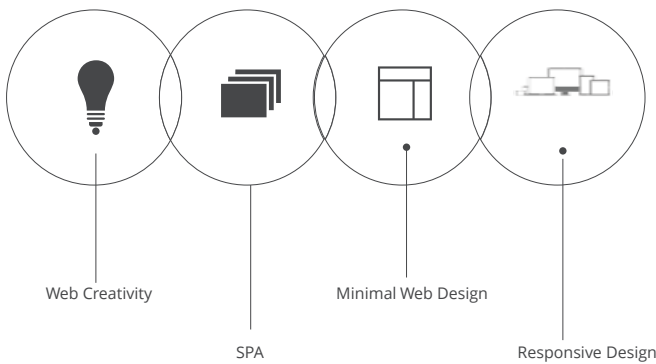https://codepen.io/RavikumarR8822/

PERSONAL STATEMENT

I'm a Front End Web Developer from Bangalore (India), born on 22 February 1990, I love everything that has to do with Web Design & Development, Presently lives in Bangalore (*Silicon Valley of India*) and working with **IBM** since 01/Aug/2019

I have 8+ years of experience in IT industry working as a **Frontend Web Developer / Senior React Web Developer / Full Stack Developer / UI and UX Developer / WordPress Developer**, Love to work with any Frontend Framework like **React, Vue, Svelte and Node** etc, Apart from that I'm also keen to learn and work with other programming languages like Java, Spring Boot, Python, Flask, Go lang etc

I love working with people, specially if they have the same passion I have for what they do. Why don't we work together? Go further down to see why I am the man you need to hire!

MY SPECIALITIES

- Web Creativity
- SPA
- Minimal Web Design
- Responsive Design

EDUCATION

2006 — Year of Passing
- Metric : Secondary School Leaving Certificate(SSLC)
- University / Board : AVM English Medium High School
- Place : Bangalore, KA, India.

2008 — Year of Passing
- Metric : Pre-University Course (P. U. C)
- University / Board : Govt SGT College
- Place : Bangalore, KA, India.

2012 — Year of Passing
- Metric : Bachelor Of Engineering(CSE)
- University / Board : Nadgir Institute of Engg &Tech. (VTU)
- Place : Bangalore, KA, India.

TECHNICAL SKILLS

01 React JS Ecosystem
- React JS
- React Router Dom
- Redux JS
- Styled Component (CSS in JS)
- Redux Thunk
- CSS / SASS
- Next JS (SSR)
- Material UI
- JavaScript
- GraphQL

React Testing Libraries
- Jest • Enzyme • React Testing Library (RTL)
- Cypress, WebDriver.io (End to End Testing)

03 Frontend JS Frameworks
- Vue • Svelte • Angular & Angular JS

05 Sharepoint Development
- Sharepoint
- WorkFlow
- SP Services JS
- CAML Query
- Sharepoint Designer

07 PHP / Wordpress Development
- Wordpress Theme & Plugin Development
- PHP, Laravel & MySQL

09 Versioning Tool & Agile
- Agile, Dojo Agile, Jira, Scrum
- Git, Github, BitBucket, Redmine
- SOLID Principles

11 Mobile Development & SEO
- Google Analytics and SEO
- React Native / Ionic Framework
  (Knows but have no experience)

02 Frontend Web Development
- HTML5
- Tailwind CSS
- CSS3
- Bulma CSS
- Javascript
- GSAP
- JQuery
- WordPress
- SASS / SCSS
- SVG
- Bootstrap
- JSON

04 Node JS
- Node JS
- REST API
- Expres JS
- GraphQL
- Fastify
- JWT (JSON Web Tokens)
- Axios
- MongoDB
- Knex JS
- EJS (Template Engine)

06 Database
- MongoDB • Postgress • SQL / MySQL

08 Designing Knowledge
- Grid & Layout
- Good sense for typography
- Image editing
- Colour theory knowledge
- Web usability
- Interface Design

10 Designing Tools
- Adobe XD • Photoshop and Ilustrator

12 Task Runner Tools
- Webpack • Gulp • Grunt

13 Package Mangement Tools
- Npm • Yarn • Bower

WORK EXPERIENCE

Working since 01/Aug/2019
Advisory System Analyst (React & Node JS) as a permanent employee.
IBM India Private Limited

From 13/Feb/2019 to 31/Jul/2019.
Software Developer as a permanent employee.
Cornelius Food & Beverage Technologies India Pvt
Marmon Group - A Berkshire Hathaway Company

From 27/Jan/2016 to 10/Feb/2019.
Frontend Web Developer as a permanent employee for
Accenture Solutions Pvt Ltd, Bangalore.

From 08/June/2015 to 26/Jan/2016
Web Developer for **Accenture Solutions Pvt Ltd,**
Bangalore,Under the payroll of
Genius Consultants Ltd, Bangalore

From 15/Dec/2014 to 06/June/2015
Wordpress Developer.
Srishti India, Bangalore.

From 12/Dec/2013 to 14/Apr/2014
Web Developer.
Domain Arc. Bangalore.

From 04/Apr/2011 to 16/Nov/2013
Web Developer.
Asthax. Bangalore.

Project List - Next page

PROJECTS (RECENT CLIENT PROJECTS / PORTFOLIO)

Client	:	Tesco (currently working since Feb 2020)
Payroll Company	:	IBM India Private Limited
Domain	:	eCommerce
Company Profile	:	Tesco plc trading as Tesco, is a British multinational groceries and general merchandise retailer with headquarters in Welwyn Garden City, Hertfordshire, England, United Kingdom. It is the third-largest retailer in the world measured by gross revenues and the ninth-largest in the world measured by revenues
		It has shops in seven countries across Asia and Europe, and is the market leader of groceries in the UK, Tesco has expanded globally since the early 1990s, with operations in 11 other countries in the world
Product	:	Order fullfilment system for their E-commerce/Retail Business to manage orders from picking from store to delivery
Frontend Technology	:	React JS and Redux JS, Redux Thunk, Redux Logger, React Router DOM, Styled Component, Tesco Internal Component Library, JavaScript/ES6/ES2017, Prop-types, Webpack, Babel, ESLint, Prettier, CSS, NPM, **Micro-Frontend**
Backend Technology	:	Java, Java Spring Boot, REST API, Node JS, Express JS, Supertest & Jest (Testing), **Micro-Services**
Testing	:	Jest, Enzyme, Jest Styled Components
CI / CD	:	Jenkin, Docker, Kubernetes, Sonar
Version Control	:	Git, Github
Automation Testing	:	WebDriver IO
SDLC Methodology	:	Agile (2 weeks sprint), Scrum, Refinement, Retro, Jira, Fun Activity at the End of Sprint
Responsibilities	:	Developing New Product Features for order fulfilment, Implementation of the set of new API endpoints in Node, Refactoring legacy code base to avoid code smell and duplication, Reverse-Engineering Legacy Libraries/Packages to achieve product feature, Improving Product Aesthetic and UX of the feature, Performing Unit & Load Testing, Creating Code Standards to achieve readability, Identification and implementation of the crucial code improvements for the by Profiling, Troubleshooting & checking Accessibility
		Managing Team Members, Reviewing The Quality Of Code & Design (Pull Request), Collaborating With Stakeholders / product owners, Transforming Client Needs Into Product Features, Experimenting With Latest Technologies to implement in the product to achieve better user experience and performance, Mentoring New Team Members, Documenting Solution Architecture,
Business Benefits	:	Newly developed product replaces usage the third party old apps that reduces cost approximately by 50% and maintainability cost by 50% every year, and new product works seamlessly, easy to use and gives better web user experience that Increased Productivity at Lower Support Costs and provides better client services.
		End user will not face difficulty using application since application uses latest technologies that has user friendly animations, accessibility, Better colour combination & Minimal and Responsive web design, etc.

Client	:	Lowe's
Payroll Company	:	IBM India Private Limited
Domain	:	eCommerce
Company Profile	:	Lowe's who are the one of the Top American retail company holding 1800+ store and E-commerce website across USA, CANADA, Other countries
Product	:	Order Management system for their Ecommerce/Retail Business to manage orders from booking from online and tesco store to fullfil customer requirement
Frontend Technology	:	React JS and Redux JS, Redux Thunk, React Router DOM, JavaScript/ES6/ES2017, prop-types, GraphQL (Apollo Client) / GraphQL Request, Material UI, Webpack, Babel, ESLint, prettier, CSS, SASS, NPM
Backend Technology	:	Java, Java Spring Boot, GraphQL (Apollo Server), Node JS, Express JS, Supertest & Jest (Testing), **Micro-Services**
Testing	:	Jest, React Testing Library
CI / CD	:	Jenkin, Docker, Kubernetes, Sonar
Version Control	:	Git, BitBucket
Automation Testing	:	Nightmare / Cypress
SDLC Methodology	:	Dojo Agile (1 week sprint), Vertical Slicing (All Front, Backend & DevOps teams works in a same room), Scrum, Refinement, Retro, Jira
Responsibilities	:	Developing New Product Features for order fulfilment, Implementation of the set of new API endpoints in Node, Refactoring legacy code base to avoid code smell and duplication, Reverse-Engineering Legacy Libraries/Packages to achieve product feature, Improving Product Aesthetic and UX of the feature, Performing Unit & Load Testing, Creating Code Standards to achieve readability, Identification and implementation of the crucial code improvements for the by Profiling, Troubleshooting & checking Accessibility
		Managing Team Members, Reviewing The Quality Of Code & Design (Pull Request), Collaborating With Stakeholders / product owners, Transforming Client Needs Into Product Features, Experimenting With Latest Technologies to implement in the product to achieve better user experience and performance, Mentoring New Team Members, Documenting Solution Architecture,
Business Benefits	:	Newly developed product replaces usage of *IBM Sterling Order Management* that reduces cost approximately by 50% and maintainability cost by 50% every year, and new product works seamlessly, easy to use and gives better web user experience that Increased Productivity at Lower Support Costs and provides better client services.
		End user will not face difficulty using application since application uses latest technologies that has user friendly animations, accessibility, Better colour combination & Minimal & Responsive web design, etc. since IBM Sterling old App

LANGUAGE SKILLS

- TELUGU — Mother language
- KANNADA
- ENGLISH

HOBBIES & INTERESTS

- Cinema
- Music
- Videogames
- Theatre
- Books
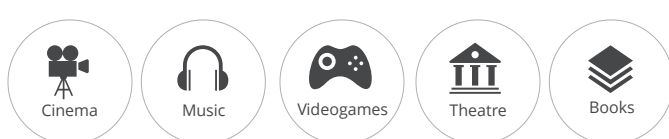
Date: _ / _ / ___ | Place:_____ | Signature:_____

(Ravikumar.R)