

Mysuru, KA (GMT+05:30)

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Manu Bhargav S

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Technical Skills

Languages: JavaScript/ES6, Python, HTML5, CSS/SASS/LESS Ruby

Framework/Libraries: AngularJS, Angular2+, RxJs, jQuery, Bootstrap, Node.js, Sinatra

Other: NPM, Git/GitHub, Grunt, Gulp, Webpack, Heroku

Work Experience

Infosys Limited – JavaScript Frontend developer

Mysuru | February 2017 – Present

- Designed websites with Angular + ASP.NET Core 2.0 (and with MVC architecture and asynchronous programming) and run comprehensive testing using Karma test-runner. One such website - <https://github.com/Manubhargav/Shopcart>
- Developed several websites using AngularJS and integrated it with backend using MongoDB. <https://github.com/Manubhargav/GuestHouse>
- I have experience maintaining, refactoring and extending large code bases and have worked with agile methodologies and have a passion for working with responsive designs (Bootstrap) and module bundling (Webpack).

Underwriters laboratories- Intern.

Bengaluru | October 2016 – February 2017

- Devised a way to automate report generation in high-scale using web forms.

Education

Udacity – Front End Web developer Nanodegree

January 2017

Vidyavardhaka College of Engineering – B.E in Information Science

July 2016

Activities and Skill sets

- Well-versed with Front-end Web development, Git-GitHub and App development.
 - Started with HTML, CSS proficiency, and taught myself JavaScript (jQuery, KnockoutJS, Angular) devised several APIs (MediaWiki, Google Maps, foursquare, Instagram, Facebook, Yelp) using AJAX calls - JSON and RESTful.(Live Demo – <https://www.manubhargav.github.io/NammaMetroMap>)
 - An HTML5 Canvas powered video game, developed using Object Oriented JavaScript. Designed using Vanilla JavaScript (<https://www.manubhargav.github.io/frogger>)
 - Developed Full-stack Gallery app where users can showcase their art - built with Ruby - Sinatra, Postgresql deployed on Heroku and AWS S3 (<https://github.com/Manubhargav/galeria-ruby>)
 - Code Quality - In writing high-performance, reusable code and using version control systems (have worked with GitHub, Microsoft TFS, and CA Harvest SCM). I have a strong focus on quality and know how to test frontends.
- Active on online developers' communities like StackOverflow, XDA developers and GitHub

Leadership and Extra-curricular activities

- Holistic Thinking by understanding dependencies between technical, business and customer impact. I am not purely focused on coding but also eager to understand the bigger picture and the why behind the what. I've made technical complexity understandable for the business in my current project.