# Manjunatha D

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## **Summary**

A passionate web developer with experience in working on large scale AngularJS app, and developing responsive web pages. Known to be a quick learning, super-focused developer delivering high quality code consistently. Loves JavaScript. Bookworm, easy going fun-to-work-with guy. Proficient in JavaScript, Git, Responsive Web Design. Learning React was fun, now looking to get paid while having fun with it.

### **Technical Skills**

#### Languages, Frameworks, and Tools

- JavaScript, ReactJS, AngularJS, Java, C, C++
- HTML, CSS, Less, Bootstrap
- JSX, Babel
- Git, NPM, Yarn, ESLint
- Karma, Jasmine
- NodeJS, ExpressJS
- Postman
- Heroku, Zeit
- Markdown
- Writing effective documentation using JSDoc

#### Other Skills

- Effective communication
- Experience in Scrum methodology
- Working effectively with teams spread over countries
- Mentoring junior members of the team

## **Side Projects**

- Hacker News Clone
  - A Hacker News clone built using plain React, native fetch to get data from Hacker News Search API powered by Algolia. Live app deployed on Heroku.
  - Live App
  - o Source Code
- Weather App

- A simple weather app to get my hands dirty with asynchronous programming in JavaScript. Built using axios, request and yargs npm moduels.
- Source Code
- JS Monk
  - Just a collection of random programs that I write as I go through my pilgrimage of understanding JavaScript.
  - Source Code
- Note App
  - A command line note app to understand NodeJS fundamentals.
  - Source Code
- Other small projects

# **Experience**

### Web Developer at GreatWest Global

June, 2016 - current

- Translated complex wireframes into semantic HTML web pages
- Worked on making existing web pages responsive using Twitter Bootstrap
- Gave a talk on 'Building your own Bootstrap: Fundamentals of Responsive Web Design' in Knowledge Exchange Forum at the company. (Code used in demo)
- Created a Postman Collection that saved a lot of time for developers while testing RESTful API services
- Mentored junior members to integrate seamlessly into the team
- Collaborated effectively with teams spread across countries
- Worked in Agile methodologies (Scrum)
- Collaboration via JIRA, and Confluence

#### Education

- CGPA: 8.8, B.E in Computer Science and Engineering, BMS College of Engineering, affiliated to VTU.
- 96.2%, 12th, CBSE, JNV Chitradurga.
- CGPA:10, 10th, CBSE, JNV Chitradurga.

#### Other notable achievements

- National Topper (NVS) in CBSE 10th Examination, 2010
- Recipient of Merit Certificate for being in top 1% in the country in CBSE 10th Examination,
  2010
- Awarded INSPIRE Scholarship for being in top 1% in the country in CBSE 12th Examination, 2012

- Represented my school, JNV Chitradurga in Regional Science Congress held at University of Hyderabad, 2010
- Participated in CSIR Programme For Youth On Leadership In Science held at CFTRI, Mysuru in 2011 (Participants were top 50 students from the state of Karnataka)
- Recipient of MHRD Scholarship