



# ARUN K RAMACHANDRAN

Web / UI Developer

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GitHub :

<https://github.com/ArunRamachandran>

## Profile

An experienced web developer with a strong interest in projects that require both conceptual and analytical thinking. Fully-committed to developing innovative web-based materials that users will love. Always eager to learn more tricks from anyone - regardless of the industry they're working in.

## Technical Skills

Javascript	● ● ● ● ●
ES6	● ● ● ● ●
ReactJS	● ● ● ● ●
Flux, Redux	● ● ● ● ●
HTML5 , CSS3	● ● ● ● ●
Git	● ● ● ● ●
Webpack	● ● ● ● ●
jenkins	● ● ● ● ●
AWS	● ● ● ● ●

## Experience

### Technologist, Wipro Digital

2017 -Present  
Bangalore , INDIA

- Consult with company & clients to determine user needs and design solutions
- Collaborated with designers to create clean interfaces & simple intuitive interactions and experiences
- Completed wide range of web development & programming tasks
- Investigate errors to reproduce issues & develop software fixes

### Developer, Option3.io

2015-2017

Bangalore , INDIA

Product : Docube

Docube is an end-to-end analytics, data storage & visualization platform, which will let users to derive better insights out of the data.

- Developed user interfaces & reusable application components in ReactJS / Flux in a test-driven approach
- Translated UX designs into interactive working modules
- Worked with project manager and other team members
- Implemented CI using Jenkins
- Deployed & maintained entire application in cloud ( AWS )

## Education

B.Tech in Electronics & Communication

2010 - 2014

School Of Engineering

Cochin University Of Science And Technology ( CUSAT )

COCHIN, INDIA

## Entrepreneurial / Self assignments

- **Project : Websole.co** - A personal expense manager

Source code :

<https://github.com/ArunRamachandran/Websole.co>

Passion to develop my own product & problem which I have faced in past few months while solving the expense among my colleagues and roommates lead to developing an application which can easily resolve the expense split process.

- **Project : GitHub search engine**

URL: <https://arunramachandran.github.io/GitHub-Search/>

Source code :

<https://github.com/ArunRamachandran/GitHub-Search>

A hobby project which will help users to search GitHub users & repositories by integrating with the GitHub api's.