N. Aravindh

Front-end Engineer

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Summary

- A Result oriented professional with 4+ years of experience in Frontend development.
- Strong in HTML5, CSS3 and JavaScript,
  Good in NodeJS, ReactJS, Angular (v1.x & v8), Typescript.
- Github link : arvi-aris

Work experience

Member of Technical Staff   Aug-2019 - Present

VMware

Working on VMware NSX Advanced Load Balancer (AVI Vantage) web application.

Technologies: Angular v8, AngularJS v1.7, Typescript, OOJS, Webpack, LESS

Member of Technical Staff - UI   Apr 15, 2019 - Aug-2019

AVI Networks (Acquired by VMware)

Avi Networks enables public-cloud-like simplicity and flexibility for application services such as load balancing, application analytics, and security in any data center or cloud. The Avi Networks Platform provides agile, software-based ADC capabilities and actionable insights with auto scaling and automation driven by its 100% REST APIs.

Software Analyst   Jan 17, 2018 - Apr 09, 2019

Agilysys

Agilysys is a leading technology company that provides innovative software and services for point-of-sale (POS), reservation and table management, property management (PMS), inventory and procurement, workforce management, analytics, document management, and mobile and wireless solutions exclusively to the hospitality industry.

Role: Front-end Engineer
Technology: AngularJS v1.7, HTML, CSS, NodeJS, Grunt, Git, Lodash
Product: rGuest Stay

Responsibilities:
1) Developed several new features and improvements in short duration with a high focus on writing quality code.
2) Wrote unit test cases and Selenium automation cases for the features I developed.
3) Participated in peer code review processes.
4) Fixed multiple product bugs and gave on-call supports.
5) Gave feature demos to onshore and offshore business teams.

Software Engineer I   July 6, 2015 - Jan 12, 2018

AppViewX Inc.

Software Engineer I Involved in Developing and maintaining user interface of product AppViewX. AppViewX provides end to end application provisioning across Layer 4-Layer 7 components and many more solutions including Infrastructure Orchestration, ADC management, Cerificate lifecycle automation, firewall management, all in an App-centric and vendor agnostic way for the World's Largest Enterprises. Visit http://www.appviewx.com for more info.

Role: Front-End Engineer
Technologies: JavaScript, RequireJS, DustJS, HTML, CSS, Grunt, NodeJS, JQuery, jsPlumb

Responsibilities:
1) Worked in different teams that were in charge of certain module of the application. Developed various functionalities, fixes product bugs to make the app stable, focused on delivering quality code.
2) Was part of the architecture improvement team, contributed to app wide localization, adding unit test cases for custom libraries and app code, extended utilities and reusable components.
3) Was part of SWAT team (dev support for customer issues and customer specific features) for a while and fixed several product issues and developed multiple customer specific features in various app versions.

Education

B.E.
2011 - 2015

Coimbatore Institute of Technology

Computer Science and Engineering

CGPA : 8.48/10

Higher Secondary Examination
2009 - 2011

S.M.R.V.Higher Secondary School

Aggregate : 95.83%

S.S.L.C Examination
2009

S.M.R.V.Higher Secondary School

Aggregate : 96%

Skills

Skill	Level
JavaScript	■■■■■■■■■□
React js	■■■■■■■□□□
HTML 5	■■■■■■■■■□
AngularJS	■■■■■■■□□□
NODE JS	■■■■■■■■□□
CSS 3	■■■■■□□□□□

DustJS ,RequireJS ,Grunt ▰▰▰▰▰▰▰▱▱▱

PROJECTS

- **Project: E-Governance for Students Performance Improvement System**
  The main objective of this system is to make the college/university into a truly paperless university by providing various facilities such as online assignment exams, Annual report generation and Student-Teacher interaction platform.

- **Project: Computer Vision based Gesture Recognition System**
  Purpose of this system is to reduce the external hardware and to create an object tracking application to interact with the computer, and develop a virtual human-computer interaction device

- **Project: Rat in a Maze**
  This project finds the shortest path in a maze to help the rat to reach the end point using Backtracking.

Extra curricular

Active member in Nalvithai in Payoda Technologies
Event Organizer in INTERFACE 2013
Event committee member in INTERFACE-2014
Board member in Rotaract club of CIT

Personal Profile

Name   : N.Aravindh
Father's Name   : I.Nagarajan
Mother's Name   : S.Velam
Nationality   : Indian
Date Of Birth   : 15/05/1994
Hobbies   : Reading books and Watching TV series
Languages Known : Tamil, English

Declaration

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

                                                                    ARAVINDH.N

Bengaluru   27-05-2019