

PROFESSIONAL EXPERIENCE

Sunnyvale, CA, VerizonMedia(YAHOO!) Software Dev Engineer II(IC3) 01/06/2020-present

- Implemented various features as part of revamp of Privacy Dashboard with new design and technologies.
- Worked on TCF(Transparent Consent Framework) 2.0 workflow.
- Implemented GDPR, LGPD trap pages for reg and non-reg users.
- Fixed critical bugs and worked on improvements in Jurisdiction SDK's for CCPA changes.

Palo Alto, CA, VMware Inc Member of Technical Staff III 08/01/2018-01/03/2020

- Worked as a web application developer for VxRail, a hyper-converged infrastructure system developed jointly by VMware and Dell EMC, automates and simplifies the setup, deployment, and operation of VMware vSphere and vSAN.
- Implemented various VxRail features like customized hostname and IP, 2-node ROBO, multi-node expansion, TOR switch, into VC Plugin.
- Implemented Recommendation Engine functionality for VUM 2.0

Palo Alto, CA, VMware Inc Member of Technical Staff II 02/27/2017-08/01/2018

- Redesigned and implemented VxRail multi-node addition functionality that greatly enhanced the stability/scalability of the product.
- Designed and implemented User Interface for VxRail life cycle management system which manages the upgrade

Santa Clara, CA, Cloud Physics Inc UI Engineer 06/27/2016-01/01/2017

- Designed and implemented emails for clients.
- Developed various web pages with dynamic data which is consumed by Marketing and Sales Team.

Palo Alto, CA, TIBCO Software Inc Web Developer Intern 06/22/2015-12/11/2015

- Followed best practices to design, build and maintain TIBCO intranet properties.
- Gained experience working in fast paced environment with cross-functional teams.

SKILLS

Web Technologies : React, GraphQL, Redux, Javascript, Angular, Ember, HTML5, Css, Sass

Programming Languages : Python, Java, UNIX Shell Scripting, Object Oriented Design

Tools/technologies : Docker, StoryBook, WebPack, npm, Git, Github Pages, Visual Studio Code

Database : MongoDB, MySQL

Soft Skills : Problem Solving, Project Management, Team Coordination

EDUCATION

Santa Clara, CA Santa Clara University Sep '14 - Jun'16

Master of Science, Computer Science and Engineering, 2016

GPA: 4.0/4

Courses: Mobile Application Development, Web Technologies, Database Systems, Design and Analysis of Algorithms, Operating Systems, Object Oriented Analysis and Design, Computer Networks.

PROJECTS

MTrack App Jan'15 - Mar'15

- Finance tracker, team of 2
- **Features:** Form data, list view, calendar view, map view with google maps landmark
- EmberJS, JavaScript, MySQL, jQuery, CSS, HTML5

Weather App Jan'15 - Mar'15

- Weather App, with dynamic weather forecast
- **Features:** search places, display weather info, C/F conversion, navigate multiple places
- EmberJS, JavaScript, HTML5, CSS, Git

Intention Timer Mar'15 - Jun'15

- Developed timer site to log user activity
- **Features:** Select category of activity, enter activity details, Add Activity, Start Timer, Log Activity
- JavaScript, HTML5, CSS, Git

MovieList Mar'20 - Apr'20

- **Features:** displays list of movies, user can click to get detail information for each movie.
- React hooks, ReactRouter, ContextAPI, JavaScript, HTML5, CSS, Git