

TAURAH SAI PRITHVISINGH

SENIOR SOFTWARE ENGINEER

CONTACT

57239401

<https://www.linkedin.com/in/taurah/>

keshavtaurah@yahoo.com

<http://www.keshavtaurah.com/>

EDUCATION

MICROSOFT

1. MCSE: Productivity (2019)

EXAM 339: MANAGING MICROSOFT

SHAREPOINT SERVER 2016

2. MCSA Office 365 (2019)

EXAM 346: MANAGING OFFICE 365

IDENTITIES AND REQUIREMENTS

EXAM 347: ENABLING OFFICE 365

SERVICES

3. Microsoft Certified Trainer (2019)

4. MQA Trainer (2019)

5. MS-100 Managing Office 365 identities and requirements (2019)

6. Exam 715: Microsoft Dynamics 365 customer engagement Online Deployment (2019)

UNIVERSITY OF MAURITIUS

Bsc (Hons) Computer Science, (2014-2017)

EXPERIENCE

Application Development Senior Analyst(Accenture) 2020

.Net Application & SharePoint Administration

In charge of migrations and overall SharePoint farm maintenance. Development of SharePoint Online application and .net websites working in parallel with the SharePoint Rest API.

Leverage Knowledge in C#, Asp. Net, SQL Server, SharePoint 2010,2013, Online

Senior Software Engineer (Tylers) 2019

1. Case Management system, to create validation process for a case and provide OTP (One Time password) to users to access other sensitive application.

2. Info highway system, gather data using different business flows from external sources using soap request. Generate complex family tree for an individual which is then translated into user defined report.

3. Crawling system, that uses SharePoint 2019 as the search engine to index file and provide fast search. ASP.Net app connect with the search engine using rest api to get the search result and open files and extract specific paragraph to display to end users.

Leverage Knowledge in C#, Webform, Rest, Soap, ADFS, IIS, Telerik, SQL

SharePoint Consultant (Aerow Ecm World) 2018

SharePoint Framework Application

Customize SharePoint site by developing Spfx extension and client side webpart.

1. Create react webpart and extensions using Spfx.

2. Implement ajax request to query multiple sources (Library)

3. Customize overall look and feel as per designer model.

4. Test application using SharePoint workbench

5. Train Colleagues on Spfx, React, Typescript and overall deployment of the application

Leverage Knowledge in React, CSS, Typescript, PowerShell, SharePoint online, Yeoman,

Junior Developer (Tylers) 2017

SharePoint Online Application

Development of a provided hosted app deployed on Azure website that automatically create folders with different document sets that were shared with correct permissions to the different stakeholders and other users. Main task for Business flows consist of:

1. Customization of Master page.

2. Building SharePoint hosted app (Remote event receiver) and SharePoint add in.

3. Creating the different site collections as per the logical architecture

4. Syncing Active Directory from office 365 to Azure

6. PowerShell commands to manipulate Office 365/SharePoint

Leverage Knowledge in C#, CSOM, CSS, JavaScript, PowerShell, SharePoint online, Azure

