



<div>SKILLS</div> <div><div>Programming</div><div>750+ Self-service Scripts</div><div>• PowerShell 4/5/7 •</div><div>Python 3.x • VBscript •</div><div>C#</div></div> <div><div>Orchestrator Tools:</div><div>• Workato • Ansible •</div><div>MSSCORCH • Optibot •</div><div>CAITPAM</div><div>Over 5000 lines:</div><div>HTML5/CSS3 • JS • PHP</div><div>5.x • NodeJS</div></div> <div><div>IDE(s)</div><div>Spyder • Visual Studio</div><div>Code • SOAP UI</div></div> <div><div>Familiar</div><div>Percolate • Jira •</div><div>Devops• CICD • Jenkins</div><div>• Grafana • GSuite API •</div><div>Google Admin • Azure</div><div>PS module • Active</div><div>Directory Mgm • Box •</div><div>CUCM • chatbot • AXL</div><div>Tool Kit • Git • AWS</div><div>Lamda • Xampp •</div><div>MSSQL • SNOW API •</div><div>Photoshop</div></div> <div><div>Environments</div><div>Windows • Linux</div></div> <div><div>EDUCATION</div><div><div>Anna University</div><div>B.Eng, Computer Science</div><div>Apr 2015 Chennai, India</div></div></div> <div><div>COURSEWORK</div><div><div>Undergraduate</div><div>Database Management</div><div>Systems + Operating</div><div>Systems</div><div>Artificial Intelligence</div><div>Object-oriented</div><div>Programming</div><div>Web Technology +</div><div>Data Structures</div></div></div> <div><div>Language Known</div><div>English (RWS) • Tamil</div><div>(RWS)</div></div> <div><div>LINKS</div><div>Github:// sashthamanik</div><div>LinkedIn:// sashthamanik</div></div>	<div>EXPERIENCE</div> <div><div>Senior Software Engg</div><div>Mphasis, Bang, India</div><div>Jul 2021 - present</div></div> <div><div>Workato, Percolate, AEM, MSSQL, Powershell, Jenkins, Ansible, Grafana</div><div><ul style="list-style-type: none">FSlogix Automation Tool – Lead the team and designed various process to manage the User profile and O365.Grafana dashboard – To build the GUI dynamic dashboard for various DB server.RPA workflow designed around 4 (End to End) automation. Workflows are,<ul style="list-style-type: none">Share percolate asset to Teams / Taxonomy Migration / MSSql Lit server connection creationMetadata based title update in campaign</div></div> <div><div>Specialist</div><div>HCL Technologies, Madurai, India</div><div>Oct 2020 – Jul 21</div></div> <div><div>Workato, Air watch, Workday, GitHub, Okta, Google Script, GSuite, Gmail, Google Sheet. Box, PowerShell, Ruby, VB Script, MS SQL, REST APIs, IIS, Pulse secure, CUCM</div><div><ul style="list-style-type: none">RPA workflow designed around 60+ (End to End) automation. Its reduce manual 3000+ hours / Year. Workflows are,<ul style="list-style-type: none">User On boarding Process / Terminate Accounts in SynchronicityGitHub User provisioning / Clean-up suspended account from PDLBulk Email creation from Sheet Cleaning up / Disabled user accounts in AD.CISCO Jabber User provisioning / Report Phishing / SonarQube AutomationService desk frame work (SDFW) – Lead the team & Designed web application one click solution tool. Helps to Password reset & Unlock the account in AD and parallel it will create the Service now incident with respective user details. With help this tool agent can able to perform Software installation. Self-service script 50+ has added in this tool. Store the Record details using MSSQL.Unified Provisioning Application (UPA) – Lead the team & Designed with help of Windows PowerShell. GAM team able to perform all AD, Snow status related activities. Around 35+ use case has added. Store the Record details using MSSQL.Self-service Portal – Lead the team & Designed web application helps to add & remove user to Gsuite PDL in both (Single & Bulk). Reset the AD password. Store the Record details using mongodb.Optibot – Developed 10+ VBscript solution and added into this self-help tool. Use case has added auto healing and one click solution.OneDrive Migration tool – Lead the Team & Developed C# application to migrate local files into one drive.AWS Connect – Designed the contact workflow for get the details for Password reset and Unlock related IVR call. Developed python function to create the Service now incident for this.</div></div> <div><div>Senior Analyst</div><div>HCL Technologies, Madurai, India</div><div>Oct 2018 – Oct 2020</div></div> <div><div>Full Stack, Active Directory, PHP, HTML5, Bootstrap, JavaScript, MYSQL, POWERSHELL, Service now API, Skype Module, SCCM, CAITPAM</div><div><ul style="list-style-type: none">Lead the team & Developed a Web based application (AD Portal) to get the reports of AD Health Check, AD User List, AD Expire Report, AD Computers, AD Group Member, Server Info, GPOS, ADHOC Scripts, Add User, Add Group.CIM Portal – Developed web portal to see the available incident in progress / On hold / resolved details. It can be able to follow-up with this portal. Enabled Email features.Automatic ticket dispatcher (ATD) – Design high workload script. Scheduled as Job and Based the agent availability It helps to assign the open ticket to available user automatically. E2E Automation script. Reduce the SLA breach.</div></div> <div><div>Analyst</div><div>HCL Technologies, Madurai, India</div><div>Sep 2016 – Oct 2018</div></div> <div><div>Full Stack, PHP, HTML5, Bootstrap, JavaScript, MYSQL, POWERSHELL, Active directory, Outlook</div><div><ul style="list-style-type: none">Designed web portal (WinBot Tool) to get status of the available server. start/stop the services from portal, able to get server network adaptor details, decommission details. Server utilization report. Able to store & download the script from this portal.Lead the team and developed semi automation PS script around 270+ in service desk and datacentre track (SDDC). This scripts helps to reduce the AHT.</div></div> <div><div>Web Developer</div><div>Bluewarm Animation Studio, Madurai, India</div><div>Apr 2015 - Aug 2016</div></div> <div><div>PHP, HTML5, Bootstrap, JavaScript, MYSQL, TinyMCE</div><div><ul style="list-style-type: none">Designed an own CMS for news reading both end user and administrator module. Which is able to publish & draft the new article along with editing, gallery feature. Design encrypted URL for this site.</div></div>
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