Harithivakar Jeyakumaresan Nadar

Backend Developer | JavaScript Developer | Node.js | Express.js | Mongo DB

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📇 PROFILE SUMMARY

IT analyst with over 5 years and 9 months of experience implementing backend systems in technologies like java, JavaScript, node.js. Developed applications and utilities which handles 10000 plus servers, reducing manual effort of team from 100% to 20%; achieved "Innovista Top Seeds" award for innovation.

🎓 EDUCATION

Bsc. IT, *Mumbai University*   June 2013 – July 2016
                                                                        Mumbai, India

💼 PROFESSIONAL EXPERIENCE

IT Analyst, *Tata Consultancy Services*   September 2016 – present
                                                                        Mumbai, India

- Coached newly hired IT specialists on advanced technical procedures every 3 months.
- Collaborated with a team of 10 plus developers to assess project outcomes and prioritize all future features.
- Monitored and evaluated IT systems to ensure efficiency as well as safety and security of all data.
- Increased incident team productivity from 10% to 90% by converting manual efforts into a digitalized platform.
- Built automation tools for internal teams of 300 members

🧠 SOFT SKILLS

| Communication | ● ● ● ● ● | Analytical | ● ● ● ● ○ |
| Collaborative | ● ● ● ● ○ | Earnest | ● ● ● ● ● |

{} SKILLS

| Java | JavaScript | **Spring** *(Java)* | **Node.js** *(JavaScript)* |

| **Express.js** *(Node.js)* | **Nest.js** *(Node.js)* | **jQuery** *(JavaScript)* | HTML | CSS |

| **Bootstrap** *(HTML & CSS)* | **MongoDB** | **MySQL** | **Splunk** | **Git** | **Windows 8,10,11** |

| **RHEL 6/7/8** *(Linux)* | **Ubuntu** *(Linux)* | **OpenSuse** *(Linux)* | **CentOS 6/7/8** *(Linux)* |

| **Powershell** | **Bash** | **Ansible** |

📁 PROJECTS

DATA DRIVEN ANALYSIS AND AUTOMATION
Responsibilities:
- Developed a tool to analyze critical metrics of around 3000 plus remote servers.
- Analyze and implement a tool for resolving critical metrics. Worked with a 3-member team for accomplishing the same.
- Automated the process by initiating a clean-up process if any metrics reached 90% and retrieving the current metrics.

Accomplishments:
- Nominated for "Process Improvement" award in the innovation category for improving efficiency by 100%.
- Ameliorated resource planning for 3000 plus windows servers.
- Simplified reclaiming drive space on 3000 plus remote servers which has weekly drive space of 1 TB to 1.5 TB

Technologies used:
JavaScript, node.js, express.js, Splunk, PowerShell, mocha

DATA CENTER SENSOR DATA ANALYSIS
Responsibilities:
- Integrated an IOT solution to analyze data center sensor anomalies ranging from 60% to 80%.
- Designed and engineered a tool for showing real-time analytics of sensor data with a team of 2 members

Accomplishments:
- Aided in reducing the manual effort for analyzing sensor data and minimizing risks from 100 % to 20%.

Technologies used:
JavaScript, node.js, express.js, Schneider, Splunk, mocha & chai

SERVER SECURITY COMPLIANCE DATA
Responsibilities:
- Improved infra level security compliance using a utility coded using node.js and express.js which meets the 100 % compliance checklist.
- Captured compliance data from around 3000 plus windows servers using Splunk API and node.js.
- Devised remediation on 900 to 1000 plus non-compliant servers and provided on-demand execution of scripts to the server admin team.

Accomplishments:
- Reduced effort of admin teams in managing security compliance for windows servers from 100% to 5%.

Technologies used:
JavaScript, node.js, express.js, Mongo DB, mocha & chai

📑 CERTIFICATES

Microsoft Azure Fundamentals (AZ-900), Process: ITIL Foundation Certification,
Splunk 7.x Fundamentals Part 2 (IOD),
Exam 480 – Programming in HTML5 with JavaScript and CSS3

🏅 AWARDS

Innovista Top Seeds	December 2021
Service & Commitment Award	September 2021
Service & Commitment Award	September 2019