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| Krishna Sai Varigalla    DevOps Engineer Details Guntur, Andhra Pradesh, 522503, India  8790206499  [saik19199@gmail.com](mailto:saik19199@gmail.com) Date of birth 19 January, 1999 Links [LinkedIn\_Profile](https://www.linkedin.com/in/krishna-sai-varigalla-861b8b1a3) Skills Ansible  Terraform  Python  PowerShell  C  C++  Git  SQL  Linux  Jenkins  Docker  Kubernetes Languages  |  |  | | --- | --- | | English | | |  |  |  |  |  | | --- | --- | | Telugu | | |  |  | | Profile Passionate DevOps Engineer with 2.6+ years of IT Development experience in DevOps technologies. Expertise in **developing Ansible Playbooks, PowerShell & Python scripts** and managing large scale infrastructure (On-premises & Cloud) with Ansible Tower.  Hands-on scripting experience in **YAML, Shell, PowerShell and Python.**  Good knowledge of Azure cloud and GCP. Employment HistoryAnalyst at HCLTech, Noida October 2020 — Present  Working as an **Automation Engineer** by delivering automated solutions **(Scripts/Playbooks)** to the repetitive processes by eliminating the manual overhead, thus by achieving the **Process Automation**.  Worked for different projects by engaging with each team of the respective project, gathering the automation requirement,  and helping them to get rid of performing complex/boring tasks by automating them depending on the feasibility. EducationBachelor of Technology(B.Tech)), Acharya Nagarjuna University, Guntur June 2016 — September 2020  Graduated in Computer Science with the percentile of 87% Intermediate, VJ Junior College, Mangalagiri June 2014 — April 2016  Grade: 97.2% CertificationsDevOps Engineer - Edureka Issued Mar 2023 Associate Cloud Engineer - Google Cloud Issued Feb 2023 - Expires Feb 2026 Achievements Received multiple client appreciations and managers recognition.  Qualified GATE-2021, GATE-2022 examinations. PROJECTS 1.  *Client*: IKEA  *Role*: Junior Developer  *Description*:   As a Junior Developer, developed Python scripts using API integration  which involves analyzing the raw JSON data obtained from the API and extracting the useful data from it and pushing it to confluence page automatically with the help of Ansible by integrating the python script to ansible playbook.  2.  *Client* :  Primark  *Role*: Developer-1  *Description*:  Developed various PowerShell scripts to manage Windows servers by automating various admin related tasks installing/upgrading packages, vulnerability attacks, fetching/renewing issued/expiring certificates from the certificate store etc.  Developed no.of Ansible Playbooks to manage Linux servers to automate the tasks like patching, file system health check, user management, disk partition etc.  3.  *Client*: Fiskars  *Role*: Developer-1  *Description*:  Developed Azure runbooks  to automate cloud activities (e.g.,Snapshots deletion)using PowerShell workflows. Automated no.of  Windows and Linux related tasks using  ansible. Strengths Good communicator, able to express ideas and receive feedback.  Self-driven, eager to learn and take initiative.  Proven ability to handle multiple accounts in parallel. |