

VISHNU KUMAR SHESHAGIRI

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CAREER OBJECTIVE:

Aspiring DevOps engineer with a strong foundation in software development and a passion for automating and optimizing processes. Seeking an entry-level position to contribute my skills in continuous integration, deployment, and infrastructure management.

ACADEMIC DETAILS:

COURSE	INSTITUTION	BOARD/UNIVERSITY	PERIOD	AGGREGATE (%)
B.Tech (ISE)	SKIT, Bangalore	VTU, Belagavi	2019-2023	60
PUC(Science)	The VPU, Bangalore	State Board	2017-2019	78
SSLC	MPS, Humnabad	CBSE	2016-2017	8 CGPA

TRAINING CERTIFICATION: On going DevOps training in Excelr, bangalore.

Professional Skills:

- Proficient in Git for source code management, including installation, repository operations, branching, merging, reverting, and resetting.
- Skilled in Maven for server installation, project creation, and dependency resolution.
- Basic knowledge in Bash and Python scripting for automation and task simplification
- Skilled in Jenkins for CI/CD, including installation, build creation, and pipeline integration.
- Proficient in Docker installation, image creation, container management, and Docker Hub integration on EC2 instances.
- Familiarity with AWS and Azure; skilled in creating and connecting to Linux EC2 instances and understanding cloud basics.
- Proficient in bug management using Jira and Confluence for collaboration
- Basic knowledge of networking concepts
- Basic knowledge of Kubernetes.

Other Skills:

- Basic knowledge of OWASP top 10 vulnerabilities like SQL injection, SSRF, Broken access control, etc..
- Excellent written and verbal communication skills.
- Knowledge of HTTP Protocol (Requests, responses, etc.).
- Basic knowledge of java, kotlin , C++ languages.

ACADEMIC PROJECT

- **Analysis and Design of Science Lab Using Augmented Reality:**

As a part of Engineering final year, we undertook this project. In this project focuses on integrating augmented reality into a science lab, enhancing learning experiences. The analysis and design aim to optimize interactions, fostering a dynamic and immersive educational environment. This App was deployed using the augmented reality for making better understanding to students.

INTERNSHIP PROJECT

Project: As a part of Internship in Innovatum Solution LLP, I was involved in UI designing.

Domain: Intern engineer

Duration: 1 month

Description: In the "Where Am I?" Location Project, this app is used reliable sources such as GPS, Wi-Fi, and cellular networks to accurately determine the user's location. This app will have an easy-to-use interface that allows users to quickly and easily access their location information. The location data will be updated in real-time so that the user always has the most current information.

ROLES & RESPONSIBILITIES

- o Involved in UI designing used latest design.
- o Involved in working Knowledge on Android Studio, Kotlin libraries and MVVM architecture.

PERSONAL DETAILS:

? **Father's Name** : Prakash Sheshagiri

? **Date of Birth** : 18/12/2001

DECLARATION:

I, Vishnu Kumar Sheshagiri do hereby certify that all information provided here is best of my knowledge and believe and I promise to abide by all the norms laid down your esteemed organization.

Place: BANGLORE

Date:27/03/2024

(Vishnu Kumar Sheshagiri)