



## Contact

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### Email

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### Address

Bengaluru, India

### Link/URL

<https://www.linkedin.com/in/vinutha-sd>

## Education

2014 - 2019

### Bachelor of Engineering

Acharya Institute of Technology

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## Technical skills

### • Programming Languages

Java, SQL, HTML, CSS

### • Version control tools

GitHub, GitLab, SVN, Version One

### • Server side Frameworks

Springboot, Spring

### • Devops tools

Jenkins, splunk, AppDynamics

### • Webserver

Weblogic, Apache

### • API Platform

POSTMAN

### • WinSCP and PuTTY

## Language

English, Hindi, Kannada

# Vinutha SD

## Software Engineer

Developer with 3+ years of experience in agile environment. My passion lies in learning about development practices and everything in its orbit and adapt at prioritizing tasks and providing timely solutions. In addition, I am an avid learner, having the ability to integrate team and add value to company and to its clients.

## Experience

### 2020 - 2023

Mphasis Limited | Bangalore

### Software Engineer

- 3+ years of experience as a Software engineer developer
- Have an experience of working in a collaborative agile environment and delivering value incrementally.
- Majorly worked on **log4j remediation** vulnerability implementing XMLs for logging.
- Worked **SVN to GIT** Migration
- Worked on Enhancing an existing application, involving UI development using HTML5, CSS, Bootstrap, JavaScript, TypeScript, Angular Js and Angular 7 and Backend development using JAVA and SpringBoot as a Framework and SQL queries.
- Experienced in consuming Soap APIs,
- Have knowledge on Development and Deployment of applications in WebLogic server.
- Reviewing code with peers to provide and get feedback on implemented solution
- Providing support to team by conducting knowledge transfers.
- Worked with software development and testing team members to design and develop robust solutions to meet client requirements for functionality, scalability, and performance.
- Have experience in monitoring application performance in appDynamics
- Have Build, Run and DEBUG application knowledge on java backend applications
- Server Build scripting hands-on experience
- Currently working on okta-2.0 migration and EDM Adoption.

### 2018

Vee Technologies Private Limited | Bangalore

### Software Engineer Intern

- Named Entity Recognition Using NLP : To extract information from NER technique using tools NLTK, SpaCy, Stanford CoreNLP.
- Analyzed problems and worked with teams to develop solutions.
- Participated in workshops and presentations related to projects to gain knowledge.
- Explored new technologies and approaches to streamline processes.
- Prepared project presentations and reports.

## External Cerifications & Recognizations

- Have received Monthly summit award as a Employee of the Month twice for the best delivery in customer focused outcome
- Have received Top performer award in the team
- Multiple Appreciations received in a Customer review followups