***NAME***

***Personal Email ID: sivasantoshkumar706@gmail.com***

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***Contact No: 9182869524***

***Designation: Software Engineer***

***Professional Summary***

*Looking forward to enhance and explore my technical knowledge at the industry level through continuous learning and development which contributes to the growth of the organization.*

Skills Profile

Technical

|  |  |
| --- | --- |
| **Operating System** | *Windows 8/10/11,linux* |
| **Environment** | *SpringBoot, Cloud AWS ,Postmen,*jenkins |
| **Database** | *PostgreSQL,*mysql |
| **Internet Tools** | *HTML ,Java Beans* |
| **Languages** | *java* |
| **Other** | *AWS ,GIT, GIT HUB, Postmen* |

Functional

|  |  |
| --- | --- |
| **Management and Leadership Skills** | *Teamwork management, Positive Thinking, Tactical Planning, Knowledge Sharing* |
| **Training & Development** | *Technical ability to Train and Troubleshoot* |

Professional Experience

|  |  |
| --- | --- |
| Organization Name (Duration From -To) | *CAPGEMINI* |
| Project Name | *Online Plant Nursery Application* |
| Project Duration | *02nd Dec 2021-28th Dec 2021* |
| Role | *Team member* |
| Responsibilities | *Completed the assign work with respective deadlines* |
| Technology used in project | *Spring Boot, AWS ,Kubernetes,swagger* |
| Description | *Online Plant Nursery Application is a web application which helps the users to buy,view the available plants and also helps the admins for easy maintanence and access to the data of various plants.* |
| Additional Details | *Various technologies and tools are used for the development of this application are:*  *• For Backend we used Core Java, Spring-boot(Core+REST Controller),JPA with Hibernate,Postman API and Swagger UI for testing*  *• For deploying we used AWS Cloud using Docker,Docker-Compose and Kubernetes.*  *• For Database we used PostgresSQL* |

Professional Organizations

*Currently working as Analyst/Software Engineer in Capgemini Technology Service India Ltd. Joining Date 19/10/2021*

Certifications

*AWS Certified cloud practitioner*

*AWS Certified Developer -Associate*

*Certified in Google associate cloud engineer.*

*Digital learning courses on Coursera platform:*

*Certified in Writing Professional Emails from Georgia tech.*

*Certified in Successful Presentation from Colorado Boulder*

Training and Seminars

JEE Full Stack with AWS,devops

Education

* *Aditya institute of Technology and management*

*Tekkali, Andhra Pradesh, India*

*B.Tech in Mechanical Engineering*

*2017-2021*

* *Narayana Junior College*

*Vizag, Andhra Pradesh, India*

*Intermediate in MPC*

*2015-2017*

* *Suresh high School*

*Parvathipuram, Andhra Pradesh, India*

*SSC(X)-2015*