**KOPURI PRAVALLIKA**

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| **Title:** | Software Engineer |
| **Location:** | Hyderabad, Telangana, India. |
| **Languages:** | Telugu(native),English (fluent) |

# Experience Summary

Joined Capgemini India as a Software Engineer in December 2022 and trained in Java Full stack development with DevOps & cloud (AWS). Ardent at learning new technologies and an enthusiastic team player who socially adopt. Seeking a position in the field of web development and DevOps Development where I can utilize my skills to further work towards personal and professional development and contribute towards the prosperity of the organization. I have developed a project using Java, Spring Boot, PostgreSQL, Kubernetes, Docker, Git.

**KEY SKILLS:**

* **Functional:** Time Management, Leadership Skills, Problem Solving Skills, communication skills.
* **Technical:**  Java, Spring Boot, JPA with Hibernate, SQL, AWS (practitioner level).
* **Tools:** Swagger, GitHub, Splunk, MySQL.

# Projects

*Training project:*

***Title****:ONLINE SEAT BOOKING SYSTEM* ***March 2023***

***Project Description****:*

*Our online Seat booking system provides users the freedom to browse for seats across the organisation, it views the unfilled seats, filled seats according to working shifts, employee has registered, he/she can book seat according to working hours. The user can book slot, cancel slot and can swap the seats with another user. The administrator is responsible for all the activities.*

***Responsibilities:*** *Worked as Developer with below responsibilities*

* *Designed UML diagrams based on given documents.*
* *Used spring boot to perform backend tasks. We used Hibernate, Spring data.*
* *JPA for creation of entities in PostgreSQL.*
* *Used Swagger as interface to check the outcome.*

# Higher Education

* Under Graduation(UG) :  
  Swarna Bharathi Institute of Science and Technology, Khammam, Telangana.  
  Bachelor of Engineering in Computer Science & Engineering(CSE).  
  CGPA – 7.03 | 2018-2022.

# Certifications

*Internal:*

* Certified as java entry level developer – OCEAN platform.
* APLUS certified.

*External*:

* AWS certified cloud practitioner certificate.
* Azure fundamentals certificate (AZ-900).
* Microsoft fundamentals of Generative AI

# Contact Details

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