

Nunna Charan Naga Lakshmi Narayana

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Summary:

- Highly motivated, self-starter, capable to work independently and collaboratively within a diverse technical team.
- I am a quick and continuous learner. Interested to explore new things.
- Enthusiastic and have positive attitude.
- Responsible and a great team player
- Excellent analytical and programming abilities in using technology to create elegant, flexible automated test scenarios for both UI and API.
- Conversant with all phases of Project Life Cycle including Requirement gathering, Analysis, Design, Development.
- Participated in challenges conducted by the coding platforms CODECHEF and LEETCODE.

Education:

- B. Tech from KL University, Guntur currently studying in 3rd year with **9.57 GPA**.
- Intermediate from Sri Chaitanya College, Guntur with an aggregate of **90.7%** in the year 2021.
- SSC from Kennedy School, Guntur with an aggregate GPA of **9.5** in the year 2019

Area of Expertise:

- Project Management
- Coding
- Full Stack Development
- Database
- AWS – Cloud (CCP – Level Certified)

Technical Skills:

Languages:	C, Java, Python, HTML, JavaScript
Operating System:	Windows 7/8/10
Web Technologies:	Servlets, JDBC, JSP, HTML
Scripting:	Java Script, CSS, and HTML
Server Side:	MySQL, PostgreSQL, MongoDB.
Version Control:	GitHub

Project Profiles:

From the past few years, I worked on below projects to get hands on experience.

Project#1:

Project Title	:	MOVIE TICKETS BOOKING
Language	:	Java, Servlets, HTML
Duration	:	2 Months
Front end	:	Java Swing
Server	:	Tomcat

Project Description:

The main objective of the Movie Ticket Booking System is to manage the details of Seats, Booking, Customer, Payment. It manages all the information about Seats, Movie, Shows, Seats. The project is totally built at administrative end and purpose of the project is to build an application program to reduce the manual work for managing the Seats, Booking, Movie, Customer.

Roles:

- Created the plan for all the work at early stage with classmates and shared the screens and coding.
- Designed and developed new screens with other classmates.
- Unit tested the code with all connecting pieces.
- Provided Demo to the class and other sections in the college.

Project#2:

Project Title	:	SMART CITY MANAGEMENT
Language	:	Java, Servlets, HTML
Duration	:	In Progress
Front end	:	JSP, HTML, CSS
Server	:	Spring Boot
Back end	:	MySQL

Project Description:

The smart city project aims to help newcomers in a city by providing them with a user-friendly app that offers essential information and services. This app is like a guide for people who have just moved to the city, as well as for tourists and job seekers. It includes details about hotels, housing options, transportation, healthcare, booking flights, shopping areas, emergency helplines, and more. Users can access this information through the internet, making it easier for them to navigate and settle into the city.

Roles:

Admin Role: The admin is like the manager of the smart city app. Their responsibilities include:

- Managing and updating information about hotels, transportation, healthcare, and other services.
- Ensuring the app is secure and running smoothly.
- Resolving user issues and maintaining the app's functionality.

Customer Role: Customers are the users of the smart city app. Their responsibilities are more about using the app:

- Accessing information about hotels, transportation, healthcare, and other services in the city.
- Using the app to make informed decisions about where to stay, how to get around, and where to find healthcare or other services.
- Providing feedback on the app's usability and reporting any issues they encounter.

Extra-CURRICULAR ACTIVITIES:

- Attended seminars related to python, java, and database,
- Participated in several Hackathon coding competitions at college level.
- Professional development director in Aprameya Club in our college.

Languages Known: English, Hindi, and Telugu

Declaration:

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned.