



Srinath Lingadahalli

 lingadahallisrinath06@gmail.com

 +91 9642031606

 Kowthalam, Andhra Pradesh-518344

 2000/12/11

OBJECTIVE

Looking for the opportunity of being a ServiceNow developer or Mern stack developer or Front-end developer to enhance my professional skills and to become a successful expert in the field of Information Technology by challenging my technical knowledge and skills to ensure personal and professional growth.

TECHNICAL SUMMARY

Trained in **MERN Stack** for creating web-applications and **ServiceNow Administration and Development**.

- Good knowledge of **MERN Stack** web development.
- Good Knowledge of **ServiceNow** administration and development.
- Having good knowledge of **ServiceNow portal**.
- Familiarity with **Service Catalogs, Workflows, Update sets, Import sets**.
- Good knowledge in **ITSM module** and **CSM**.
- Knowledge on Integrations ServiceNow to third party tools.
- Able to design web pages using **HTML, CSS, JavaScript and React.js**.
- Knowledge on reusability of the code through **Functions**.
- Able to interact with **RESTAPI** using **Fetch** and **Axios** library for fetching data and display.
- Familiarity with new **ES6** concepts of JavaScript.
- Having good knowledge of **JSX** and ReactJS library for creating single page applications.
- Comfortable with creating **ReactJS Components** for creating single page applications.
- Familiarity in managing components using **React Hooks**.
- Good knowledge of **Redux** and **Redux-Toolkit**.
- Familiarity with knowledge of **Node.js**.
- Proficient in **Express.js** to create a web page.
- Comfortable with generating html page using **Template Engine (EJS)**.
- Familiarity with knowledge of **MongoDB** Database Management System.

SKILLS

Languages: HTML, CSS, JavaScript

Libraries: React.js, Redux, Redux-Toolkit

Framework: Express.js

Platform: Node.js

Database Management System: MongoDB

Cloud-Tool: ServiceNow

PROJECTS

Project 1:

Title: Customer ticket raising based on issue.

Description: In this application, we have to raise the ticket based on the issue. And that ticket goes to the manager. Then the manager will assign the ticket to the employee. Now employees will resolve the issue.

Technology Uses: HTML, CSS, JavaScript, React.js

Project 2:

Title: Hospital Management System.

Description: In this application, the user will select a particular hospital and book a bed at the selected hospital. And, in this application we add new hospital details and add beds at selected hospitals.

Technology Uses: HTML, CSS, JavaScript, React.js

Project 3:

Title: Gym workout data management system.

Description: In this application, first we register and login. The set of lists of workouts will display based on days and when we click on the day, then it will route to another page and it display that day exercise details, now after completion of that day exercise, then select date and submit. Now, it will automatically generate reports for that logged-in user.

Technology Uses: HTML, CSS, Node.js, Express.js, EJS Template.

ACADEMIC DETAILS

- Bachelor of Technology in Mechanical Engineering from Madanapalle Institute of Technology & Science in Madanapalle with an aggregate of 68% (2018-2022).
- Intermediate in MPC from Sri Chaitanya Jr. College in Vijayawada with an aggregate of 86 (2016-2018).
- SSC from A.P.R School (Boys) Patti Konda in Patti Konda with an aggregate of 80% (2015-2016).

PERSONAL PROFILE

Name: Srinath Lingadahalli

DOB: 11th Dec 2000

Gender: Male

Languages Known: English, Telugu, and Kannada.

DECLARATION

I hereby declare that the above information is true to the best of my knowledge and belief.

Place: Hyderabad

Date: 27/12/2023

Signature: L. Srinath