**RAVINDRA REDDY SOMULA**

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**CAREER OBJECTIVE:**

I intend to be a part of an organization where I can make the best use of my technical skills for the growth of the company while consistently learning and developing my knowledge

**ACADEMIC PROFILE:**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Exam** | **Branch** | **School/college** | **Year** | **University/Board** | **Aggregate**  CGPA |
| B.Tech | IT | SRI VENKATESWARA  COLLEGE OF ENGINEERING  AND  TECHNOLOGY | 2019-2023 | JNTU- A | 7.04 |
| (10+2) | M.P.C | SRI SARADA NIKETAN PUBLIC SCHOOL | 2017-2019 | CBSE | 7.0 |
| 10 | General | SRI SARADA NIKETAN PUBLIC SCHOOL | 2017 | CBSE | 9.2 |

**INTERNSHIPS**

skillvertex (02/2023 - Present)

**AWS Services**

* Amazon EC2 (Elastic Compute Cloud)
* AWS Elastic Beanstalk
* AWS IAM (Identity and Access Management)
* Amazon CloudFront

Edureka (05/2022 - 11/2022)

**Full Stack Web Developer**

* Full Stack Web Developer can build an entire web application from scratch, including the front-end user interface, the back-end server logic, and the database.
* MongoDB is used as the database to store and manage data, while Express and Node.js are used to build the server-side logic of the application. React is used as the front-end library to build the user interface of the web application.

**PROJECT DETAILS:**

**#Project 1**

" RestFul API".

ravindrareddy12/Mini-project-Api (github.com)

Description :

API is built using Node.js and Express.js, which provide a lightweight and efficient server framework for building web applications. You are also using MongoDB as your database, which is a NoSQL database that stores data in JSON-like documents.

To test your API, you are using Postman, which is a popular tool for testing and exploring APIs. Postman allows you to send HTTP requests to your API and receive responses, making it easy to test the functionality of your endpoints.

**#Project 2**

“Recipe Finder”

https://github.com/RavindrareddySomula/TEST-NAME- MEAL.github.io

Description :

The Meal App is a web app made with vanilla JavaScript that allows users to search for recipes using the Themealdb API. It presents the data in a user-friendly format, including ingredients, instructions, and nutritional information.

**#Project 4**

“Stop Watch “

<https://github.com/RavindrareddySomula/StopWatch.github.io>

**#Project 4**

# “PingPongGame”

# <https://github.com/RavindrareddySomula/Ping-Pong-Game>

# TECHNICAL SKILLS:

* Languages: Python, Java,JavaScript, Html,CSS
* Database: MySQL, MongoDB
* Operating Systems: Linux

**CERTIFICATES**

**Python**

https://certificate.edusera.org/verify/e24a825e-a4f6-4df7-aaad- 76b13dea49e8

**java**

https://certificate.codingninjas.com/view/17281916442deabe Full Stack

**Web Developer**

[https://www.edureka.co/certificates/mycertificate/2d62cbbe429119e4 4e933d9275a9daf2](https://www.edureka.co/certificates/mycertificate/2d62cbbe429119e4%204e933d9275a9daf2)

**Front-end Developer**

<https://certificate.codingninjas.com/view/de318a8b6fde1367>

**MERN stack**

https://coursera.org/share/16c23d3fad494d9805c9ddffe8346cfd

**Declaration:** I hereby declare that the details provided in the resume are true to the best of my knowledge and I shall bear all the responsibilities for their accuracy.

SIGNATURE

S.Ravindra Reddy