

# SARANYA GOWRENENL

# **ABOUT ME**

A motivated and detail-oriented fresher with a strong foundation in Python, SQL, XML, frontend development, and SQL. Proficient in developing responsive web applications, with a keen eye for clean design and efficient code. Passionate about leveraging my technical skills to solve real-world problems and eager to contribute to dynamic development teams. Seeking an entrylevel role where I can apply my knowledge and grow and grow in a collaborative environment.

# **CONTACTS**

+ 91 8340822476

saranyagowreneni1224@gmail.com

Saranya Gowreneni in

Andhra Pradesh

# **SKILLS**

- · Python programming
- HTML, CSS
- Java Script, React Js
- · Structured Query language
- Extensible Markup Language

# **TOOLS KNOWLEDGE**

- Visual Studio Code
- Figma, Canva
- Microsoft Excel, Microsoft Office

# **EDUCATION**

B. Tech | Narayana Engineering College ||

Bachelor Degree of Computer Science

(Affiliated under JNTUA University)

# **PROJECTS**

#### Food Munch Website

Nov 2023

Oct 2023

Developed a responsive and user-centric food tech website for viewing the menu and payment options using bootstrap fundamental concepts.

**Technologies**: HTML, CSS, Bootstrap Flexbox https://foodapplication.ccbp.tech/

March 2024 **Guessing Game** 

Developed a dynamic website designed as a guessing game to find the correct numbers between 1 and 100.

**Technologies**: HTML, CSS, Java script. https://rightnumbergame.ccbp.tech/

**Tourism Website** 

Developed a static website that enables the user to view the content and also images of the destinations.

https://tourismplaceweb.ccbp.tech/ **Technologies**: HTML, CSS, Bootstrap Flexbox

# **ACHIEVEMENTS**

- Vice President for Coders club in Narayana Engineering College, Gudur.
- Participated in Technical Quiz on C Programming Language in NIPUNA 2K19 a National Level Technical Symposium.
- Actively Participated in the National E-Quiz contest organized by CSI MVSR Student branch and certified for it.
- Done Internship in Coding Expert Hub and Certified with a real-time project on React Js.

# **STRENGTHS**

- · Ability to learn quickly.
- Good Communication skills.
- Ability to manage task effectively.
- Analytical thinking.
- Willingness to learn.

# **DECLARATION**

I here by declare that all the information mentioned above is true and correct to the best of my knowledge and belief.

2019 - 2023 7.85CGPA