

P ASA KIRAN

Front-End Developer

8639020223

asakiran301@gmail.com

Marathahalli, Bangalore

<https://github.com/asaKiran16>

<https://www.linkedin.com/in/p-asa-kiran-387b68263/>



SUMMARY

To be associated with an esteemed organization as a Front-end Developer, where I can utilize my technical skills in HTML, CSS, JavaScript and ReactJS to create user-friendly interfaces. Eager to work in a collaborative team, and learn from experienced professionals. I am actively pursuing opportunities to apply and expand my expertise in real-time projects for impactful contributions to organizational success.

EDUCATION

B. Tech - Computer Science Engineering

Bharath institute of higher education and research,
Chennai - 2023

Achieved - 89%

Intermediate - M.P.C

Narayana Junior College, Tirupathi - 2019

CGPA - 9.75

X - [CBSE]

Kendriya Vidyalaya , Tirupathi - 2017

CGPA - 9.8

SKILLS

- HTML5
- CSS3
- JavaScript
- ReactJS
- Bootstrap
- Git & GitGub
- VS Code

CERTIFICATIONS

Front - End Development Certificate

Institute : AchieversIT

Year Complete : 2023

Skills: HTML5, CSS3, JavaScript, Bootstrap, and ReactJS

PERSONAL PROJECTS

Title: Density Trading Hub (Web Page)

November, 2023

Description: A static trading platform providing market insights and essential tools for traders.

Technologies Used: HTML5, CSS3, JavaScript, Bootstrap and ReactJS

Title: Watch static Web Page (E-commerce)

August, 2023

Description: Responsive e-commerce website with Bootstrap for enhanced user experience.

Technologies Used: HTML5, CSS3 and JavaScript

Title: Catering (Web Page)

July, 2023

Description: Catering platform facilitating event planning and menu customization.

Technologies Used: HTML5, CSS3

ACHIEVEMENTS

NCC B&C Certificate (Grade A)

National Cadet Corps

Recognized for outstanding performance and leadership qualities in the National Cadet Corps, demonstrating commitment, discipline, and teamwork.

DECLARATION

I with this declare that the above information is correct to the best of my knowledge.

- P Asa Kiran