Afrith Shariff

BCA- computer applications

Computer Science graduate passionate about web and web development. Highly-capable leader, Proficient in a range of modern technologies including HTML,CSS and JavaScript.

afrithshariff123@gmail.com

9941841699

55/53 kathiravan colony, aminjikarai, Shenoy Nagar,, CHENNAI, India

afrithshariff.me

CHENNAI, IIIdid

in linkedin.com/in/afrith-shariff-16b1371a3

github.com/afrith03

instagram.com/afrith_03

EDUCATION

BCA- computer applicationsThe New College (autonomous)

06/2019 - Present

Chennai

HSC

M.E.S Raseena Mat. Hr. Sec. School

06/2017 - 06/2019

Chennai

SSLC

M.E.S Raseena Mat. Hr. Sec. School

06/2016 - 06/2017

Chennai

PERSONAL PROJECTS

Personal portfolio website. (2021)

- Developed and deployed my first portfolio website.
- Technologies Used: HTML,CSS and Javascript.
- Link- https://afrithshariff.me/

Myth's player (2021)

- $^{\rm o}\,$ Myth's player is a cool looking music player web application.
- Technologies Used: HTML,CSS and Javascript.
- Link- https://afrith03.github.io/musicplayer

Interest calculator (2021)

- Interest calculator is a simple website, Which calculates interest based on user input.
- Technologies Used: HTML,CSS and Javascript.
- Link- https://afrith03.github.io/Interest-calculator

PERSONAL QUALITIES

Excellent communication skills in written and verbal both.

Good knowledge in language

Highly motivated and eager to learn new things. Always been a motivated person.

SKILLS

HTML Javascript CSS3

Bootstrap React Git

Tailwind CSS Responsiveness

ACHIEVEMENTS

Stock management (2021)

Re-organised the way a dessert shop note down the stocks to make it 35% more efficient and reduced the wastage by 40%

CERTIFICATES

Introduction to Web Development with HTML, CSS, JavaScript (11/2021 - 12/2021)

an online non-credit course authorized by IBM and offered through Coursera

LANGUAGES

English

Full Professional Proficiency

Tami

Full Professional Proficiency

Hindi

Full Professional Proficiency

INTERESTS

Developing website

Watching tutorials

Chess

Music

Programming