Madhumita Naskar(MSc)

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India **Q**

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https://github.com/Madhumita20naskar ##

SUMMARY

With my diligent and fast adaptive nature I want to work in a progressive organization where I will be able to contribute to its growth as well as hone my own talent and skills. If selected, I shall prove to be a valuable asset to the company.

SKILLS

HTML JavaScript \bullet \bullet \circ **Bootstrap** Next.js CSS Reactis \bullet \bullet \circ \circ Tailwind CSS

PROJECT

Dark_Mode

FrontEnd

This ia a responsive webpage with active darkmode.

Next.js, Tailwind Css, JavaScriptHtml, Css.

https://darkmode-olive.vercel.app/

Form Validation

This ia a responsive input form with data validation which ensure that user input is clean, correct and useful.

Tools:

Next.js, Tailwind Css, JavaScript.

https://form-validation-pied-tau.vercel.app/

Responsive WebPage

FrontEnd

This ia a responsive shopping website with active navbar which directs to different pages. Tools:

Next.js, Tailwind Css, JavaScript.

https://responsive-website-drab.vercel.app/

Poolclub

FrontEnd

This is a poolclub website with different navigations which directs to different other pages regarding pool parties, reservations, contact details for booking purposes etc.

Tools:

Html, Css, Bootstrap

https://madhumita20naskar.github.io/Poolclub/

Cake-Journal

FrontEnd

This is a cake ordering website with active navbar and an active scroll bar which has different options of cakes along with the description and pagination which directs to other pages.

Tools:

Html, Css, Bootstrap

https://madhumita20naskar.github.io/Cake_Journal/

Dating App FrontEnd

This is a dating website which has different profiles to match and a navbar which directs to different pages like about page, profile page, and contact information. Tools:

Html, Css, Bootstrap

https://madhumita20naskar.github.io/Dating Love/

Sign Language Identification Using Media Pipe

Data collection, Implementation

I tried to make an efficient software by which the deaf and hard-hearing people all over India can communicate very easily using ISL.

EDUCATION

Msc (Computer Science)

West Bengal State University Jul 2020 - Jun 2022

CGPA- 8.92

Bsc (Computer Science Hons)

East Calcutta Girls' College Jul 2017 - Jun 2020

Percentage- 69.13

Higher Secondary Examination

WBCHSE

Percentage- 61.60

Secondary Examination

WBBSE

Percentage- 55.71

LANGUAGES

English

Bengali

Hindi