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⬤ github.com/Shreya-sudo

SHREYA MISHRA

STUDENT

PERSONAL PROFILE

I am fascinated by the world of web development and I am eager to learn more about it. I am exploring domains and is keen to take up new projects.

SKILS

- HTML, CSS, JAVASCRIPT, React JS, node.js .
- Data Structures and Algorithms and Problem Solving.
- Database Management System: SQL, MONGO DB.

LANGUAGES:

- C, C++, Java, Python

CURRENTLY WORKING ON:

- Developing Advanced Web Development concepts
- Exploring Data Analytics through Google Data Analytics Professional Certificate

EDUCATIONAL HISTORY

Kalinga Institute of Industrial Technology
Bachelor in Technology | Apr 2019 - Apr 2023

- I am currently pursuing my degree.
- CGPA: 9.1

Ravenshaw Junior College
Higher Secondary Education | Apr 2017- Apr 2019

- Percentage: 72.3%

St. Joseph Girls' High School
Secondary Education | Passed: Apr 2017

- Percentage: 91.5%

CERTIFICATES:-

The Complete 2021 Web Development Bootcamp
Udemy

It introduced me to the world of web development and hands-on experience with node.js and react.

C, C++, Java, Python
Udemy

I am familiar with the syntax of C, C++, Java and Python.

Command Line and Git
Progate

I am known to the concepts of git and command line.

JP Morgan Chase & Co
JP Morgan Chase & Co

Three step virtual internship program to complete a project based on data analytics and web technology.

SHEHACKS
IEEE

Top 10 in IEEE SheHacks Hackathon.

PROJECTS:-

- Portfolio website using CSS and HTML.

- To-do-list website using CSS, HTML, node.js, and mongodb.

- To-do-list website using react.

- Quiz website using html, css and javascript.

- ACESO- prototype of all in one medical emergency application ensuring faster ambulance services, doctor consultancy and medicine availability. The website is made with the concepts of HTML, CSS, node.js, mongodb, ejs, hashing technics and google map API.