SAKSHI SHARMA

EDUCATION

BSA College of Engineering and Technology, Mathura | AKTU, Lucknow

Master of Computer Application, expected in August 2024 [1st Sem: 83.52%]

BSA Degree College, Mathura | DBRAU, Agra

Bachelor in Science (Computer Science), July 2020 [1st Division]

Hanuman Prasad Dhanuka SBVM, Vrindavan | CBSE, New Delhi

Intermediate, 2017(82.1 %)

Hanuman Prasad Dhanuka SBVM, Vrindavan | CBSE, New Delhi

High School, 2015(CGPA 8.4)

TECHNICAL SKILLS:

Front-end Web Dev.: HTML, CSS, Java Script, AJAX, J Query, Boot Strap, React.js, Node.js

Back-end Web Dev.: Servlet, JSP, Filter, JSTL.

Languages: C, Java, JavaScript, Python(Beginner), Solidity(Blockchain)

Block Chain: Etherum DApps, Solidity Smart Contracts.

Platforms: WAMP, VS Code IDE, IntelliJ IDE, Remix IDE, NetBeans, GitHub

Miscellaneous Concepts: Data Structures (C and Java), DBMS(SQL), OOPS, Problem-Solving, Block chain,

Operating System, Git.

PROFESSIONAL SKILLS:

Good Communication Creativity(High Order Thinking) Embrace Teamwork Adaptability Patience attitude Self Awareness and Helpfulness

PROJECTS:

Web Development: THE JUICY STACK

In this Full Stack Project I have designed and developed a responsive Website on the concept of a typical burger based restaurant using HTML, CSS, JavaScript, Bootstrap, Ajax, J Query and Servlet, This Projects lets you order your meal anytime, anywhere.

C Mini Project: GAME OF SPORTS

A console based C mini project I have successfully executed my idea of a puzzle game that lets you guess the vocabulary of the sports(Cricket, Football, Badminton), it also provides the hint to the guess, so that the user can guess it quickly and possible.

Web Development: My Portfolio

In this small mini web page I have designed and developed my Resume in a website manner.

CERTIFICATION:

C Programming
Java Core and Advanced
My SQL
Block Chain Development
HTML, CSS, JavaScript

LINKS:

Hackerrank:// sakshisharma2401

LinkedIn://https://www.linkedin.com/in/sakshi-sharma-5648a423a/

Github://https://github.com/sakshisharma2224