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Github Project



# Akash Maddheshiya

#### **SUMMARY**

Dedicated and motivated BCA CS&F Graduated from Babu Banarasi Das University with a passion for Cyber Security. Strongfoundation in computer science and a commitment to learning. Known for adaptability and thriving in

Challenging environments, equipped with strong motivational and learning capabilities.

Eager to contribute effectively in the field of Cyber Security, leveraging skills and knowledge to make a meaningful impact and achieve success.

## **KEY SKILLS**

- •Time management
- Teamwork skills
- •Planning and organizing
- Communication skills
- Coding & Troubleshooting

## **TECHNICAL SKILLS**

Programming Languages: Java, Visual Basic, React, Node.js

Web Design: HTML5, CSS, JavaScript,

Database: My SQL, Server Tools: Git, MongoDB

## **CERTIFICATIONS**

- React render templating engine | Mern Stack Development | Jan' 2024 -May '2024
- Certified in Google My Business |
- Certified in Data Concept |

## ADDITIONAL INFORMATION

• Languages: Hindi, English

#### **EDUCATION**

## **BCA CS&F**

Babu Banarasi Das University, Lucknow, UP (2024)

- Secured 61.97 %
- · Course modules:
  - o Bachelor of Computer Applications (BCA) in Cyber Security and Forensics
  - o Focuses on the integration of computer science principles with cyber security measures
  - o Equips students with knowledge of network security, cryptography, ethical hacking, and digital forensics
  - o Provides hands-on training in identifying, preventing, and responding to cyber threats
  - o Includes coursework in programming languages, database management, and operating systems

## **INTERMEDIATE**

Board of High School and Intermediate Education UP (2021)

Secured 78.6 %

## **HIGH SCHOOL**

Board of High School and Intermediate Education UP (2019)

Secured 72.5 %

## **KEY DEVELOPMENT PROJECTS**

• Project Title: React Render -

React Render is a templating engine that allow developer to create a dynamic website without using JavaScript

Technology: Mern Stack Development **Duration: JAN' 2024 - MAY '2024**