# AYUSH KYADA

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## EDUCATION

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| Silver oak university | Sep 2021 – May 2024 |
| M.C.A(Master of Computer Application) | Ahmedabad, Gujarat |

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| Silver oak university | Sep 2021 – May 2024 |
| B.C.A(Bachelor of Computer Application)- CGPA – 8.44 | Ahmedabad, Gujarat |

## TECHNICAL SKILLS

➢ Language: HTML,CSS,JAVASCRIPT, PYTHON, MACHINE LEARNING, PHP, Artificial Intelligence
➢ Databases : MYSQL
➢ Tools: VS Code, XMAPP, Github

## PROJECTS

➢ Student Career Right Choose │ Designed and developed the frontend using HTML, CSS and JavaScript ensuring a responsive and intuitive user experience.

-> Implemented backend services with PHP and MySQL to handle data processing.

-> Student Next choose to help with chatbot and related acted file in next filed information and best school in India.

➢ Self food order system │ Designed and developed the frontend using HTML, CSS , JavaScript and bootstep ensuring a responsive and intuitive user experience.

-> Implemented backend services with PHP and MYSQL to handle data processing.

-> This System to using QR code scan to open website and user order food to generate random numbers to show and counter bill and payment to collect his food .

➢ Vision training and placement │ Designed and developed the frontend using HTML, CSS , JavaScript and bootstep ensuring a responsive and intuitive user experience.

-> Implemented backend services with PHP and MYSQL to handle data processing.

**->** This is a classes website in student select course training and placement apply into in website.

## PROFILE SUMMARY

**->** This project for college project and my personal project.

**->** Ability to cope up with different situation.

## Work experience

➢ **N R Crew |**

### Mini ChatGPT
    **->** This project work in ChatGPT library using to cerate a chatbot
    **->** This project in all about text question to reply answer for ChatGPT

### Object and face detection his distance
    **->** object detection and name identification and speck in object name and distance speak

    **->** face detection in gander , age rang and distance their are speak

    **->** any movement to object and face detect and speak

    **->** any object and face in front of the camera object and face detection

    **->** object or face two in front of the camera model detection

### Desktop Ai Application
    **->** This project work in current weather information , open website /application and ai text replay

➢ **Infotronicx private limited |**
    **->** This company in two month internship in php and database training

    **->** In this time e-commerce project on work to I am handle to backend