

# VISHAKHA KHANDAR

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## SUMMARY\*

Passionate and motivated student with hands-on experience in Mern Stack Development. Skilled in developing web applications and creating interactive user interfaces. Proven ability to work on innovative projects, demonstrating strong problem-solving skills and attention to detail. Eager to contribute to dynamic teams and continue learning in the field of programming to keep up with the latest industry trends and technologies.

**TECHNICAL SKILLS:** HTML, CSS, JavaScript, React.js, Node.js, MongoDB

## EXPERIENCE

### WIDESOFTECH PVT LTD

*Mern Stack Developer Intern*

NAGPUR, MAHARASHTRA / INDIA

jan 2024 – jun 2024

Contributed to the development of a live project, the Munchkin Preschool website, enhancing its functionality and user experience. Worked closely with the development team to implement modern web technologies and best practices..

- Assisted in designing and developing responsive web pages using HTML, CSS, and JavaScript
- Integrated React.js components to create interactive and dynamic user interfaces, improving user engagement.
- Collaborated with the back-end team to connect the website with a MongoDB database ,company-https://widesoftech.com/

### EDUNET FOUNDATION

*Front-end Development*

WARDHA, MAHARASHTRA / INDIA

June 2023 – July 2023

As a front-end intern, I played a key role in the development and enhancement of Flipkart clone website. By leveraging modern web technologies, I significantly improved the website's user interface, and overall performance.

- Build awesome web pages using HTML and CSS
- Familiarity with GitHub for hosting and managing code repositories
- Create websites that work well on different devices and screen sizes

### IBASE ELECTROSOFT LLP

*Python Programming*

WARDHA, MAHARASHTRA / INDIA

Dec 2021 – Jan 2022

- Understanding the fundamentals of python programming language.
- Knowledge of Python libraries such as NumPy, Pandas, and Matplotlib for data analysis and visualization
- Knowledge of database connectivity and SQL queries in Python. Company websitehttps://ibaseelectrosoft.com/iBaseTech/

## EDUCATION

### Rashtrasant Tukadoji Maharaja Nagpur University

**BTECH in Computer Engineering**

June 2024

**Percentage-86.9**

### LATE JIJAMATA SABANE HIGH SCHOOL WARDHA

Wardha, India **Percentage- 60.31**

HSC(class XII) March 2020

### LATE JIJAMATA SABANE HIGH SCHOOL WARDHA

Wardha, India **Percentage-61**

SSC(class X) March 2018

## PROJECT

### Deaf People Language Recognition System

Nov 2023- May 2024

Developed a machine learning-based system to recognize and translate sign language gestures into text or speech, enabling easier communication for deaf individuals.

- Collected and preprocessed a dataset of various sign language gestures for model training.
- Researched and implemented computer vision techniques using Python, TensorFlow, and OpenCV to build the recognition model.
- Collaborated with the team to design and develop a user-friendly interface for real-time gesture recognition.
- Technologies Used: Python, TensorFlow, OpenCV, Machine Learning, Computer Vision

### FLIPKART CLONE WEBSITE

Jun 2023- July 2024

Developed a user-friendly website that replicates the functionality and design of Flipkart. Implemented features such as product browsing, search, and filtering to enhance the user experience. https://github.com/Vishakhakhandar

## CERTIFICATION

2021	Coursera	Introduction to HTML
2022	Protech	JAVA
2023	IBM SkillBuild	Front End Development
2024	NPTEL	Cloud Computing