

## **2** CONTACT ME

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### **\$** FOLLOW

- GitHub
  https://github.com/Arunkusahu?tab=repositories
- https://www.linkedin.com/in/arun-kumar-sahu-18085012b/

## **® HOBBIE & INTEREST**

Photography.
Playing Badminton.

## QUALITIES

**English** 

Hindi

Odia

## **ARUN KUMAR SAHU**

FRESHER

## **ABOUT ME**

A software engineering graduate who is seeking to find the opportunity to work in a fun and challenging working environment that will encourage him to improve & learn new and necessary skills as well as be motivated by the company to do his best for the sake of helping himself & the company advancement in the software engineering industry.



#### BIJUPATTNAIK UNIVERSITY OF TECHNOLOGY

Master Degree in Master in Computer Application (MCA).

#### BERHAMPUR UNIVERSITY

Graducation in Bachelor of Science of Chemistry Honours.

# STATE COUNCIL FOR TECHNICAL EDUCATION & VOCATIONAL TRAINING

Diploma in Electrical Engineering.

#### **BOARD OF SECONDARY EDUCATION**

Matriculation.



#### **WEB - DEVELOPMENT**

#### Personal Portfolio Website.

Technologies: html, Css, Javascript.

#### Description:

- Fully responsive design for optimal viewing on mobile and desktop devices.
- Interactive project gallery with detailed descriptions and images.
- Smooth scroll navigation and CSS animations for enhanced user experience.

Visit Link: https://arunkusahu.github.io/Aruns\_Portfolio/

#### Business Shopping Website.

Technologies: html, Css, Javascript.

#### Description:

- the person wants to order food, he/she can directly order the food from the website. This Food Order in website provides more comfort for the users in ordering the food.
- Fully responsive design for optimal viewing on the website.
- Easily a person choose the food and payment with in few clicks.

Visit Link: https://github.com/Arunkusahu/Food-Restaurant-Design

## **QUALITIES**

Interested to learn new things and explore new ideas.
Self-learning & Motivated.
Dedication towards work.

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#### SIGNATURE VERIFICATION SYSTEM USING CNN

**Technologies:** Python, Machine Learning, CNN Algorithms

Description:

Every person has a unique signature that is used primarily for personal identification & verification of important documents or transactions. Mostly used to authenticate checks, certificates, letters & other documents. Because a signature is used in such critical activities, verification of its authenticity is essential.

Visit Link: https://github.com/Arunkusahu/Signature-Verification-Using-CNN

#### **GRAPHICS - DESIGNING**

Graphics design experience in 3years in Sairam Computers. (2019-2022)

- Food App Design.
- College Website.
- NIST College Mobile Application.
- Logo Design, Brocher, Poster Design.

## **SKILLS**

Html & Css	 Javascript	
C Language	Java	
DSA	 SQL	
Adobe Illustrator	 Adobe Photoshop	
Adobe Indesign	Adobe XD	

Signature (Arun Ku. Sahu)