



CONTACT ME



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FOLLOW



GitHub
<https://github.com/Arunkusahu?tab=repositories>



LinkedIn
<https://www.linkedin.com/in/arun-kumar-sahu-18085012b/>



Portfolio
<https://arunkusahu.github.io/Personal-Portfolio/>

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.



EDUCATION

BIJUPATTNAIK UNIVERSITY OF TECHNOLOGY

Master Degree in Master in Computer Application (MCA).

BERHAMPUR UNIVERSITY

Graduation in Bachelor of Science of Chemistry Honours.

STATE COUNCIL FOR TECHNICAL EDUCATION & VOCATIONAL TRAINING

Diploma in Electrical Engineering.

BOARD OF SECONDARY EDUCATION

Matriculation.



PROJECT

● Personal Portfolio Website.

Technologies: html, Css, Javascript & Bootstrap.

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/Personal-Portfolio/>

● Food Restaurant Website.

Technologies: html, Css, Javascript & Bootstrap.

Description:

- A person wants to order food, anyone 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.

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.

Visit Link :

- <https://xd.adobe.com/view/abe773f2-88bf-4d24-b6d6-bdb0bda06478-feb4/>
- <https://xd.adobe.com/view/c1a7b387-94f4-4d98-9906-ca59e5079072-94f4/>



SKILLS

Html & Css	<div><div></div></div>	Javascript	<div><div></div></div>
Bootstrap	<div><div></div></div>	C Language	<div><div></div></div>
Java	<div><div></div></div>	Python	<div><div></div></div>
SQL	<div><div></div></div>	DSA	<div><div></div></div>
Adobe Illustrator	<div><div></div></div>	Adobe Photoshop	<div><div></div></div>
Adobe XD	<div><div></div></div>	Figma	<div><div></div></div>