



RAJESH KUMAR BEHERA

Personal Info.

Father Name:- MADHU SUDAN BEHERA

Mother Name:-MALATI BEHERA

Date of Birth:- 12/08/2001

Nationality:- Indian

Language Known:- Hindi, English, Odia

Marital Status:- Unmarried

☎ 91-6290467488, 9668834544

✉ beherarabi881@gmail.com

📍 Communication Address:-At-
Chintamanipur, Po-Kandagaradi,
Pin 756042, Balasore, Odisha, India

Education

→ Completed 10th from BSE Board with 69% in Santaragadia High School, Santaragadia, Balasore, Odisha on 2017.

→ Completed 12th from CHSE Board with 62% in Balasore, Odisha on 2019.

→ Continuing my BTECH at GIET in Bhubaneswar, Odisha from 2019.

Skills

- Language: C, JAVA.
- Front-end: HTML5, CSS, JavaScript, Basic php.
- Back-end: JavaScript, NodeJs, Database: Mysql.
- Critical Thinking

Achievements

- Employability skills development training programme Conducted by mahindra pride classroom.

About Me

I am a fun, hard working creative who strives for excellence in everything I do. I'm an avid learner and seek to enhance the lives of everyone around me.

Strengths

Good aptitude for new technologies and quick learner.

Co-operative, initiative and willingness to accept challenges.

Interpersonal Communication.

Problem Solving Skills.

Project Completed

→ PROJECT 01 – Food Order website

In this project I have used HTML, CSS (as front-end), It is fully responsive website . To see the website visit: <https://rajesh20.netlify.app/>

→ PROJECT 02 – ITS MY PROTFOLIO SITE

In this project I have used HTML, CSS, JavaScript(as front-end and also in back-end). Here you can see and vist my Profile and also you can everything about me. It is fully responsive website.
website visit:- <https://profilerajesh.netlify.app/home.html>

→ PROJECT 03 – My College Official Website

In this project I have used HTML, CSS, Js for design frontend and Wordpress Used for put webpage content.
Website visit:- <https://giet.edu.in/gt/>

→ PROJECT 04 – Hackathon Project(New AICTE website)

In this project I have used HTML, CSS, Js for design frontend and Wordpress Used for put webpage content.

→ PROJECT 05 – CGPA Calculator

In this project I have used HTML, CSS for design frontend and Javascript used for show total cgpa, percentage, grade&remark.
Website visit:- <https://cgpa-mark.netlify.app/>

Declaration

I do hereby that all the information given above is the true to the best of my knowledge.

Date:-

Rajesh Kumar Behera