RAJESH KUMAR BEHERA

Personal Info.

Father Name:– MADHU SUDAN BEHERA

Mother Name:–MALATI BEHERA
Date of Birth:– 12/08/2001
Language Known:– Hindi, English,Odia
📞 **91–6290467488, 9668834544**
✉ **beherarabi881@gmail.com**

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

github profile :
https://github.com/Rajesh6290

Education

➡ **Completed 10th from Santaragadia High School, Balasore (2016-2017)**

➡ **Completed +2 from Ramarani college of science & Technology Balasore(2017-2019)**

➡ **Continuing BTECH Degree from GIET, Bhubaneswar(2019-2023)**

Skills

- **Language: C, Core Java**
- **Front-end: HTML, CSS, JavaScript, Php, Bootstrap, WordPress.**
- **Back-end: Php- CRUD, Database: MySQL.**
- **Management skill.**

Hobbies

- **Singing**
- **Travelling**
- **Cooking**

Achievements

- **Employability skills development training programme Conducted by mahindra pride classroom.**
- **Participating in International conference on Computing & Communication.**

About Me

I am a hard working, creative person , strives for excellence in everything I do. I'm an avid learner and seeking to enhance 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 – 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 02 –   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 03 –   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/**

➡ **PROJECT 04 –   Weather website**
In this project I have used HTML,CSS for design frontend and Javascript used for show total weather condition in different area.
Website visit:-**https://rforcast.netlify.app/**

➡ **PROJECT 05 –   Smart Attendance System using RFID Card**
This project indicates to present the attendance submitting to the colleges using RFID, Wi-Fi module & Arduino software. Its an IOT based Project.

➡ **PROJECT 06–   EIMS Web & Android based Application**
It is our major project in which we are developing an web & android based application for storing & managing all types of educational details in an Education Institute.
Role: In the project I am responsible for backend functionality work of the web application using Php-CRUD. (Currently in developing Condition)

Rajesh Kumar Behera