

RAJESH KUMAR PARIDA

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ABOUT

I'm Rajesh Kumar Parida recently Completed my Bachelor Of Technology from GCEK, BHAWANIPATNA, with a passion for problem-solving and innovation. My academic journey has equipped me with a strong foundation in engineering principles, and I'm eager to learn and build a carrier on Web Designing & Python Developer.

SKILLS

PYTHON

- Very good knowledge on **identifiers**, **Operators**, **Variables**, **Functions & Loops**
- Oops concepts (**Encapsulation**, **inheritance**, **polymorphism**, and **Abstraction**).

JAVASCRIPT

- Good Knowledge on Operator, Array Functions & Loops
- Strong knowledge on String, Objects & Statments

SQL

- **DDL**(Data Defination Language).
- **DML**(Data Manipulation Language).
- **Windows Function** - **RANK**, **DENSE RANK**, **ROW NUMBER**, **LED & LAG**

HTML

- Having good knowledge on using **HTML** tags.
- Well known about **HTML-5**.

CSS

- Good knowledge on types of **CSS** & **CSS selectors**.
- Strong knowledge on **CSS position**.
- Have good knowledge on **CSS grids** & **Media grid**

EDUCATION

BACHELOR OF TECHNOLOGY

Government college of engineering
kalahandi, Bhawanipatna
8.26 CGPA

DIPLOMA

Institute of Textile Technology,
Choudwar
71%

10 TH

Nagabasta High School
Nagabasta
69%

PROJECTS

MY DOG

- Designed and developed a static website to showcase my skills.
- This project served as a practical application of HTML and CSS, allowing me to demonstrate my proficiency in front-end web development.
- This project tells about varrious dogs and it's price.

PASSWORD GENERATOR

- Here is an example of how to generate a password with specific criteria
- This is just a simple example of how to generate a random password in Python.
- You can use your creativity to extend this project in many ways.

AMAZON CLONE

- Developed a fully functional e-commerce website inspired by Amazon, featuring a comprehensive range of functionalities typically found in modern online retail platforms. The project aimed to
- replicate the core features of Amazon to enhance my understanding of e-commerce systems, improve my

TEMPRATURE CALCULATION

- Developed a comprehensive temperature conversion and calculation tool designed to facilitate accurate and efficient temperature conversions between different units and perform related calculations. The project aimed to enhance user experience by incorporating real-time data, advanced features, and an intuitive interface.

LANGUAGE

• English

I am a good public speaker. I had contributaion on my college function.

• Hindi

I am very fluent in hindi, I have given many speach in my college

HOBBIES

• Volleyball

As a team player, I was representing my college at district and state level.

• Traveling

As a team player, I was representing my college at district and state level.