

Profile Of  
**Soumya Parida**

(Confidential)

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*Candidate for*  
gaming

**Edevelop123 123**  
**Bhubaneswar (M.Corp.), Odisha**

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*Submitted by*  
AbinashBhatta

**CareerTree HR Solutions**  
**Anugul, India**

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20-September-2022

CT14

The Information in this report is strictly private and confident and is based on information provided by the candidate. Its use should be restricted to only those members of the company's management group who are directly involved with the selection of a candidate for the position concerned.

## CANDIDATE PROFILE SNAPSHOT

S.No	Criteria	Candidate Credentials
1	Profile for the Position of	gaming
2	Name of the Candidate	Soumya Parida
3	Gender	Male
4	Qualification	Utkal University, BCA, qwerty, 2022, 67%,
5	Career Graph	January 2022 To September 2022, Edevelop Service Private Limited, php developer, bbsr
6	Areas of Expertise	abcd
7	Total Years of Experience	0 Years
8	Current Location of Work	Bhubaneswar
9	Native Location of Work	Rairangpur
10	Current CTC	1 Lakhs Annum
11	Expected CTC	5 Lakhs Annum
12	Notice Period	15days
13	Date of Birth / Age	1-August-2000 /
14	Marital Status	Single
15	Family (Dependents)	no
16	<b>Technical Skills</b>	angular ★★ js ★★★ react ★★★★★
17	<b>Behavioral Skills</b>	good ★★★★★ better ★★★★★
18	Consultant Assessment	good
19	Other Inputs	
20	Interview Availability	good

## Soumya Ranjan Parida

Anladuba,Rairangpur,Mayurbhanj,Odisha  
8327709025 | soumyaparida53556@gmail.com



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### OBJECTIVE

To enhance my professional skills, capabilities and knowledge in an organization which recognizes the value of hard work and trusts me with responsibilities and challenges.

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### PERSONAL DETAILS

Date of Birth : 01/08/2000

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### EDUCATION

**Saraswati shishu vidya mandir,Rairangpur**

2015

Higher secondary

72%

**Jhadeswar +2 science residential college,balasore**

2017

Intermediate

72%

**Gandhi institute of technology and management,bhubaneswar,odisha**

2021

Electrical & Electronics Engineering/ B.Tech

7.8 CGPA

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### SKILLS

Decision making

Problem solving

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### PROJECTS

#### ALLUMINIUM AIR BATTERY

The Al-air battery has proven to be very attractive as an efficient and sustainable technology for energy storage and conversion with the capability of power large electronic devices and vehicles.

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### ACTIVITIES

Farming activities

Watching Documentaries and sports over the weekends

Cooking

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### LANGUAGES

English

Hindi

Odia