RESUME

ABHASHREE BIVAR

Address- Badabazar Haldi Mill Po/Ps - Khetrajpur Dist- Sambalpur Pin- 768003 Mob-8917652765 Email- abhashree1999.bivar@gmail.com



OBJECTIVE

Search for Opportunities in organization, to contribute to the overall business strategy by creating the best possible talent management and retention program that aligns with the organizational ideal and beliefs.

ACADEMIC QUALIFICATION

DEGREE	BOARD	INSTITUTE/UNIVERSITY	PERCENTAGE CGPA	YEAR
M.B.A	Sambalpur University	Sambalpur University ,Burla	NOT DECLARED YET	2022 COMPLETED
B.COM	G.M University , Sambalpur	G.M University , Sambalpur	6.29 CGPA	2019
12 TH	CHSE ODISHA	G.M Junior College Sambalpur	65%	2016
10 TH	BSE ODISHA	Lady Lewis Girls High School Sambalpur	60%	2014

EXTRA CURRICULAR ACTIVITIES/ACHIEVEMENTS:

- Active Involvement in Drawing Competition.
- Participated In Singing And Was Awarded Merit Certificate.
- Represent School in Singing Zonal Level.

STRENGTHS

- Good Communication Skills
- Leadership Skills & Team Spirit
- Optimistic to find out ways & means to resolve issues related to my tasks
- Determined to accept challenges to accomplish target with optimal usage of resource

HOBBIES

- Reading Managerial quotes & Management stories
- Singing
- Drawing
- Gardening

EXPERIENCE

- Undertaken Short term internship training in HR Planning, Hiring and layout under Works Department Government of ODISHA in the Office of NH Division, Sambalpur.
- Academic Head in an Education Institution Naveen Tutorial from June 2022.

PERSONAL DETAILS

Name: Abhashree Bivar

Father Name : Prafulla Kumar Bivar Mother Name : Damayanti Bivar

Date of birth : 13/09/1999

Address : At-Badabazar Haldimil Sambalpur

Po/Ps- Khetrajpur,

Dist : Sambalpur, Pin-768003, Odisha

Gender: Female
Age 23
Marital status: Unmarried

Nationality : Indian Religion ; Hindu

Languages : Odia, Hindi & English

Declaration

I, hereby, declare that all the above information given by me is true to the best of my knowledge and belief.

Date: 08.09.2022
Place: Sambalpur

Abhashree Bivar