MONIKA BAHUGUNA



55-E (quater number) CBI colony, vasant vihar New Delhi- 110057 8368937245 | monikabadoni18@gmail.com

Objective

Looking for a position in the feild of Computer Science where I can put my knowledge to use to advance my professional and personal development as well as contribute to the sucess of the company. To work as a WEB DESIGNER at your forward thinking company where I may update my knowledge of the newest trends and be a part of a varied, dynamic team that contributes to both my personal and professional growth.

Experience

VPRP COMPANY PVT LTD

Nov-2020 - Augu-2022

Public Relationship Executive

I was dealing with the public and their issue with the project and the company. As well as doing official work like Microsoft project maintenance, backoffice work, dealing with the clients etc.

Education

Course / Degree	School / University	Grade / Score	Year
Web Designing	DICE ACADEMY	80%	2022 to 2023
Bachelor's in INFORMATION TECHNOLOGY	HEMWATI NANDAN BAHUGUNA GARHWAL UNIVERSITY	9.2 CGPA	2016 to 2019
12th	KENDRIYA VIDHYALAYA BSF CAMP CHHAWLA NEW DELHI-110071	68%	2014 to 2015
10th	KENDRIYA VIDHYALAYA BSF CAMP CHHAWLA NEW DELHI-110071	90 CGPA	2012 to 2013

Other Information

DOB- 04-jan-1998
NATIVE PLACE- Uttarkashi (UTTARAKHAND)
MARITAL STATUS- Married

Skills

- HTML5,
- CSS3
- JavaScript
- JQuery
- Bootstrap5
- React
- SQL
- C language
- C++ language



· https://www.linkedin.com/in/contactmonika

Projects

Personal Portfolio

I created a Project using HTML, CSS and JAVASCRIPT https://monikaportfoilo.netlify.app/

Languages

· English and Hindi

Interest

- 1. Creating new things and learn from it.
 - 2. Listening and singing songs.
 - 3. Playing games (indoor as well as outdoor).

Future Goals

• First of all getting a reputed job in well organization then quickly learning the work nd becoming a productive and reliable member of the organization.

Declaration

• I do hereby declare that the information provided here are true to the best of my knowledge and belief.

Thank you, MONIKA BAHUGUNA