Balram Singh Tomar

882770261
balramtomar201@gmail.com
Gwalior, Madhya Pradesh 474001

in https://www.linkedin.com/in/balram-singh-tomar-4817b1241/

OBJECTIVE

Actively seeking career opportunities to leverage my skills and extensive experience for the benefit of employers, while fostering professional growth and delivering valuable contributions to the team.

PERSONAL DETAILS

- Date of Birth : 14/01/2003
- Marital Status : Unmarried
- Nationality : Indian

EDUCATION

2021-2024
- **Diploma, Computer Science**
  Dr. B. R. Ambedkar Polytechnic College Gwalior
  CGPA: 7.91

2019-2020
- **12th (Science)**
  Orchid H.S. School, Gwalior
  69%

2016-2017
- **10th**
  Orchid H.S. School, Gwalior
  70%

SKILLS

C | C++ | HTML | CSS | Javascript | Data structures & algorithms | Frontend Developer

80%

Microsoft Word | Microsoft Powerpoint | Microsoft Excel |Communication | Teamwork | Creativity | Critical thinking

80%

EXPERIENCE

Oct 2023 - Current
- **Web developer intern**
  InternPe
  During my internship, I adeptly executed a diverse range of tasks that not only underscored my mastery of frontend web technologies but also demonstrated my astute problem-solving prowess.
  1. Responsive Calculator:
  Developed a dynamic, responsive calculator employing HTML, CSS, and JavaScript, meticulously optimizing its performance across an array of devices and screen dimensions to ensure seamless functionality.

Sep-2023 - Current
- **Web developer intern**
  CodSoft
  During my internship, I adeptly executed a diverse range of tasks that not only underscored my mastery of frontend web technologies but also demonstrated my astute problem-solving prowess.
  1. Responsive Landing Page:

Responsive Landing Page: Developed a Responsive Gym Landing Page with a User-Centric Design using HTML and CSS. Our web page is meticulously crafted to provide a seamless user experience across a range of screen sizes, ensuring that visitors can access information about our gym and services effortlessly. Whether you're viewing the page on a desktop, tablet, or smartphone, our gym landing page offers a consistent and user-friendly interface.
2. Responsive Portfolio Website:
Skillfully designed and developed a responsive portfolio website using HTML, CSS, and JavaScript, featuring essential components like a captivating portfolio showcase, adaptable design for optimal performance across diverse devices, interactive resume functionality, and easily accessible contact information.
3. Responsive Calculator:
Developed a dynamic, responsive calculator employing HTML, CSS, and JavaScript, meticulously optimizing its performance across an array of devices and screen dimensions to ensure seamless functionality.

Sep 2023 - Oct 2023

- **Web developer intern**
  Oasis Infobyte
  During my internship, I adeptly executed a diverse range of tasks that not only underscored my mastery of frontend web technologies but also demonstrated my astute problem-solving prowess.
  1. Responsive Landing Page:
  Designed a Responsive Landing Page Project with a User-Centric Approach using HTML and CSS. This visually appealing web page adapts seamlessly to various screen sizes, ensuring an optimal user experience.
  2. Responsive Portfolio:
  Skillfully designed and developed a responsive portfolio website using HTML, CSS, and JavaScript, featuring essential components like a captivating portfolio showcase, adaptable design for optimal performance across diverse devices, interactive resume functionality, and easily accessible contact information.
  3. Temperature Converter:
  Crafted a Responsive Temperature Converter Website with a User-Centric Approach using HTML, CSS, and JavaScript. This intuitive web page ensures a seamless user experience across all screen sizes, enabling users to effortlessly convert temperatures from one unit to another. Whether you're accessing it from a desktop, tablet, or smartphone, our temperature converter website offers a consistent and user-friendly interface.

Sep 2023 - Oct 2023

- **Web developer intern**
  Bharat Intern
  During my internship, I adeptly executed a diverse range of tasks that not only underscored my mastery of frontend web technologies but also demonstrated my astute problem-solving prowess.
  1. Calculator :
  Created a responsive calculator using HTML, CSS, and JavaScript, ensuring it functioned flawlessly on various devices and screen sizes.
  2. Responsive Netflix clone :
  Created a Responsive Netflix clone project using HTML & CSS. The web page is responsive design for a seamless user experience on any screen size

LANGUAGES

- Hindi
- English