

# Vibha Chaudhari

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Ganesh Nagar, Nai Basti, Satna M.P.,India

## OBJECTIVE

I am Vibha, a final-year Diploma in Engineering student at Government Polytechnic College, Satna,M.P. ,specializing in Software Development and Front-End Development. Proficient in programming languages such as Java, JavaScript, HTML, CSS, and experienced in applying Data Structures & Algorithms (DSA) to solve complex problems. Passionate about problem-solving, coding challenges, and improving technical skills through mentoring and offering free computer lessons. I aim to apply my expertise in software development, front-end technologies, and algorithmic problem-solving to contribute to innovative projects and solutions.

## EDUCATION

- **College :- Government Polytechnic College ,Satna** 2022- 2025  
*Computer Science Engineering* M.P, India
  - Appearing
- **Government higher secondary school Tighral** 2021-2022  
*Secondary Education* M.P, India
  - Percentage: 74.06%




## SKILLS

- **Front-End Development:** HTML, CSS, JavaScript,Tailwind CSS, Material-UI, Bootstrap
- **Developer Tools:** Git, GitHub, Figma
- **Soft Skills:** Teamwork, Communication, Problem-Solving, Time Management
- **Languages:** Hindi, English

## EXPERIENCE

- **English Language Instructor** Year: 2022-2024  
*English Teaching*
  - Developed tailored teaching strategies to boost student engagement and performance.
  - Fostered an inclusive classroom environment that encouraged active participation.
  - Created dynamic lesson plans with interactive activities and group discussions.
  - Improved student communication skills, achieving progress in writing and speaking.

## PROJECTS

- **Netflix-Clone Website** Year: 2024  
*Technologies: HTML, CSS, JavaScript, Material-UI* 
  - Built a **responsive Netflix clone** using **HTML, CSS, JavaScript**, and **Material-UI** for dynamic content streaming.
  - Optimized for **mobile-first design** and **cross-browser compatibility** to ensure seamless access on any device.
  - Customized UI with **Material-UI** for **dark/light mode toggle**, enhancing user experience.
- **Simon Game** Year: 2023  
*Technologies: HTML, CSS, JavaScript, Bootstrap* 
  - Developed a **Simon Game** with **HTML, CSS, JavaScript**, and **Bootstrap**.
  - Implemented a responsive design with **Bootstrap** for optimal device compatibility.
  - Created **dynamic color sequences** and user interaction using JavaScript.
  - Added **CSS animations** for interactive button effects and transitions.
  - Incorporated real-time feedback for user input validation and game progression.
- **Weather App** Year: 2022  
*Technologies: HTML, CSS, JavaScript, Weather API* 
  - Built a **Weather App** using **HTML, CSS**, and **JavaScript** for real-time weather updates.
  - Integrated a **Weather API** to fetch live data on temperature, humidity, and wind speed.
  - Designed a **responsive interface** with **CSS** for seamless experience across devices.
  - Enabled **dynamic weather searches** with **JavaScript** for user location-based queries.
  - Added **interactive features** like search and weather icons for enhanced engagement.

## CERTIFICATES & ACHIEVEMENTS

- **Zensoft Technologies Private Limited,Bhopal:** Computer Science
- **Academy Of Skill Development:** Virtual Internship
- **TechIntern Fly:** Java Development