



# Pratyusha Bhandary

## Contact



+91 9832938047



pratyushabhandary16sp@gmail.com



<https://www.linkedin.com/in/pratyusha-bhandary-909a67279/>



<https://github.com/Pratyusha1618O>

## Education



University of Calcutta:  
Vivekananda College Thakurpukur  
Computer Science Hons. (2nd Year)



PW Skills:  
Web Development



Jawaharlal Nehru National Youth  
Computer Centre:  
Diploma in Computer Application

## Skills

- Proficient in HTML, CSS, and JavaScript
- Experience with version control systems (Git) and collaborative development tools (GitHub)
- Understanding of UI/UX principles and responsive design
- Strong problem-solving and debugging abilities

## About Me

*Aspiring frontend developer seeking an internship opportunity to leverage my skills in HTML, CSS, and JavaScript to contribute to innovative web development projects. Eager to apply my academic knowledge and practical experience to create engaging user interfaces and enhance my expertise in frontend technologies.*

## Background

*I am a 2nd year student in B.Sc. Computer Science, also a coding and tech enthusiast. With a solid foundation in HTML, CSS, and JavaScript, I have embarked on a journey to transform my passion for coding into real-world applications.*

## Looking Ahead

*I am excited about the opportunity to immerse myself in a professional environment where I can further refine my skills and contribute to impactful projects. I am committed to continuous learning and growth, and I look forward to leveraging my passion for frontend development.*

**Here's some of my projects,  
Continued on Next Page...**

# Projects

## 1. A versatile clock app web page featuring six essential tools:

- Analog clock
- World clock
- Stopwatch
- Timer
- Alarm clock
- Countdown

Six small projects are included in this project. From managing deadlines to staying connected globally with world clocks and waking up refreshed with personalized alarms, it's designed to make daily life smoother. this project showcases my passion for crafting user-friendly solutions.

- [https://github.com/Pratyusha16180/Clock\\_app\\_WebPage](https://github.com/Pratyusha16180/Clock_app_WebPage)
- [https://www.linkedin.com/posts/pratyusha-bhandary-909a67279\\_frontend-clockapp-webdevelopment-activity-7185213356457295872--DzU?utm\\_source=share&utm\\_medium=member\\_desktop](https://www.linkedin.com/posts/pratyusha-bhandary-909a67279_frontend-clockapp-webdevelopment-activity-7185213356457295872--DzU?utm_source=share&utm_medium=member_desktop)

## 2. Password validator using JavaScript

- [https://github.com/Pratyusha16180/Password\\_validator\\_using\\_javascript\\_basic](https://github.com/Pratyusha16180/Password_validator_using_javascript_basic)

## 3. A birthday card design using HTML and CSS

- <https://github.com/Pratyusha16180/Birthday-Card>
- <https://birthday-card-friend-special.netlify.app/>

#### **4. A simple web interface that sales headphones**

- [https://github.com/Pratyusha1618O/Multiple-page-web-application-design/tree/main/Feb11\\_Project/Feb11\\_project\\_Beats](https://github.com/Pratyusha1618O/Multiple-page-web-application-design/tree/main/Feb11_Project/Feb11_project_Beats)

#### **5. A simple health care website that includes multiple pages**

- [https://github.com/Pratyusha1618O/Multiple-page-web-application-design/tree/main/Feb11\\_Project/Feb11\\_project\\_MultiPage](https://github.com/Pratyusha1618O/Multiple-page-web-application-design/tree/main/Feb11_Project/Feb11_project_MultiPage)

#### **6. An advertising page to sale real estates**

- [https://github.com/Pratyusha1618O/Multiple-page-web-application-design/tree/main/Feb11\\_Project/Feb11\\_project\\_Real\\_Estate](https://github.com/Pratyusha1618O/Multiple-page-web-application-design/tree/main/Feb11_Project/Feb11_project_Real_Estate)