

SMRUTISUDHA PRIYADARSHANI BEHERA

B. Tech (Computer Science and Engineering)

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Career Objective :

Innovative and detail oriented Frontend Developer with a passion for creating responsive and user friendly websites.

Educational Qualifications :

Degree and Year	Institute Name	Board / University	% / CGPA
B. Tech (CSE) 2023-27	GANDHI INSTITUTE OF EXCELLENT TECHNOCRATS, BHUBANESWAR	BPUT	8.76
+2 Science in 2022	JUPITER WOMEN'S SCIENCE HIGHER SECONDARY SCHOOL, BHUBANESWAR	CHSE	79.5
10 th in 2020	SARASWATI SISHU VIDYA MANDIR, ANANDAPUR	BSE	86.83

Training / Certification :

- Introduction of web development Html, CSS, JavaScript by IBM
- Getting start with Git and GitHub by IBM
- Developing Frontend apps with React by IBM
- Introduction to HTML, CSS, BOOTSTRAP by Infosys Springboard

Achievements and Extracurricular activities :

- Matriculation Topper in Subdivision level
- 1st in project exhibition at Engineer's Day
- Lead my teammates in Smart India hackathon
- Participate in 24 hours Hackfest at GIET, Ghangapatana
- Participate in 24 hours IIIT, Bhubaneswar Hackfest
- Got 3rd prize in Paper presentation at National conference
- Got 2nd prize in GIET GOT TALENT
- Got prizes for my extracurricular activities like Song, Odishi Dance, Paint & craft.

Technical Skills :

- C Programming
- Java
- Python
- Frontend Development
- Figma
- Git
- UI/UX Design

Soft Skills :

- Communication
- Adaptability
- Leadership
- Time Management
- Teamwork
- Problem Solving

Internship Details :

Web development intern At CTTC,Bhubaneswar	I have learned web design through the use of HTML, advanced CSS techniques, JavaScript, and Bootstrap. As part of my learning, I built several projects including Mind Wellness website .
Web development intern At OASIS INFOBYTE	I have acquired proficiency in web development by building web applications using HTML, CSS, and JavaScript. I have also contributed to debugging and troubleshooting various web applications, ensuring seamless functionality.
AIML intern At CTTC,Bhubaneswar	Assists in developing AI and machine learning models, preprocessing data, implementing algorithms, and evaluating model performance. Gains hands-on experience in Python, TensorFlow, and NLP, contributing to real-world projects while learning AI problem-solving and optimization techniques

Project Details :

Name of the Project	Mind Wellness Website
Tech-stack used	Html, Css, Javascript
Description	A user friendly, interactive platform designed to promote mental well being. Built using HTML, CSS, and JavaScript, the website offers a clean and visually appealing interface, tips, and tools to improve their mental health.

Name of the Project	Road Safety Awareness Website
Tech-Stack used	Html,Css,Javascript
Description	An informative platform created with HTML, CSS, and JavaScript to educate users about safe driving practices, traffic rules, and accident prevention. The website features a responsive design and interactive elements like IoT projects and safety tips, promoting road safety and encouraging responsible driving.

Name of the Project	Face Detection using OpenCV
Language used	Python
Description	Developed a real-time face detection system using Python and OpenCV.The project detects multiple faces in images highlights them with bounding boxes, and serves as a foundation for security and attendance applications.

Name of the Project	Portfolio
Tech-Stack used	Html,CSS,Javascript
Description	A website that showcases my web development skills and projects, created using HTML, CSS, and JavaScript. It features a clean, responsive design with interactive elements that highlight my work, including web applications, design projects, and technical achievements.

Personal Details :

Date of Birth	01/08/2005
Gender	Female
Father's Name	Mr. Sahadev Behera
Address	Anandpur, Keonjhar, Odisha ,India
Alternate phone number	9337119283
Language Known	English, Hindi ,Odia
Interests & Hobbies	Dance, Song, Art & Craft, Poetry

Place: Bhubaneswar, Odisha

Date: 20/12/2025

Signature