

MAUSHMI PANDA

Balasore, Odisha

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[Maushmi Panda](#)

07/09/2002

SUMMARY

Recent graduate with a keen aptitude for Java, HTML, CSS, JavaScript, and SQL, eager to embark on a career in full-stack development. Committed to continuous learning and contributing to an organization growth through innovative solutions. Seeking opportunities to enhance both personal and professional development while making meaningful contributions to dynamic development projects.

EDUCATION

Modern Engineering and Management Studies, Odisha

B. Tech - Computer Science and Engineering - **CGPA** -8.17

2020 – 2024

Balasore, Odisha

Swain Higher Secondary School of Sc. & Tech., Balasore

CHSE-Intermediate in Science(10+2th) – **Percentage**- 61%

2018 – 2020

Balasore, Odisha

Saraswati Sishu Vidya Mandir, Balasore

BSE – Matriculation(10th) - **Percentage** -89%

2017 – 2018

Balasore, Odisha

COURSEWORK / SKILLS

- Language : Core Java , SQL
- Front-end Development : HTML5, CSS3, JavaScript (ES6+),and Bootstrap 4
- Tools and Technologies : Visual Studio Code, Eclipse, SQL PLUS, MS Office
- Soft Skill : OOPS Concept, Operating System, Computer Network, Problem Solving

PROJECTS

Developed A Make My Journey Website:

2023

- * Developed a fully responsive website that adapts seamlessly to various devices and screen sizes.
- * Implemented smooth scrolling for effortless navigation.
- * Structured the website with clear sections for destinations, travel tips, and booking information.
- * Leveraged Bootstrap components for consistent styling and layout.
- * Customized fonts, colours, and icons to align with the travel theme.

Developed A Weather App using API:

2024

- * Developed a weather app that retrieves and displays current weather data for a given location using Open Weather Map API.
- * Utilized HTML, CSS, and JavaScript to create a user-friendly interface for users to enter a city name and retrieve weather data
- * Implemented API to fetch weather data from OpenWeatherMap API and update the UI dynamically.
- * Wrote JavaScript code to make API requests, parse JSON data, and update the UI with weather information.