

AMBAPALI DATTA

Student at B.P. Poddar Institute of Management and Technology

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ABOUT

Third-year undergraduate at B.P. Poddar Institute of Management and Technology specializing in IT. Demonstrates strong work ethic and adaptability in fast-paced environments. Proven ability to master new skills quickly and work effectively without supervision. Exceptional interpersonal skills enhance collaboration and communication with peers.

PROJECTS

Project 1: Age Calculator Web App (2024)

Click here to visit: <https://age-calculator-gamma-murex.vercel.app/>

- Built with HTML, CSS, JavaScript
- Calculates exact age (years, months, days) from birthdate input
- Validates dates to prevent future selections

Project 2: Tic Tac Toe Web App (2025)

Click here to visit : <https://tic-tac-toe-nu-rosy.vercel.app/>

- Built with HTML, CSS, JavaScript
- Turn-based (X vs. O), win/draw detection, reset option
- Responsive design with clean grid UI

Project 3: Music Player Web App (2024)

Click here to visit:

<https://github.com/ambapalidatta/MusicPlayer>

- Built with HTML, CSS, JavaScript
- Features: play/pause, progress bar, sleek UI
- Responsive design with interactive controls

Project 4: Weather Web App (2024)

Click here to visit: <https://weather-seven-mu-51.vercel.app/>

- Built with HTML, CSS, JavaScript
- Features: real-time weather, dynamic icons, input validation
- Responsive design using OpenWeatherMap API

CERTIFICATIONS

- **2025 Core JAVA Bootcamp from Zero to Hero:**
<https://www.udemy.com/course/2022-core-java-bootcamp-from-zero-to-hero/learn/lecture/39494430?start=15#overview>
- **Java(Basic):**
<https://www.hackerrank.com/certificates/c48596296b70>

EDUCATION

Bachelor of Technology Information Technology (2022 - 2026)

B.P. Poddar Institute of Management and Technology

CGPA : 7.5 (Till 5th Semester)

CLASS XII - ISC (2022)

St. Stephen's School, Habra

Score : 84%

CLASS X – ICSE (2020)

St. Stephen's School, Habra

Score : 80.8%

TECHNICAL SKILLS

Programming languages:

Java || JavaScript || Python

Technologies:

- **Front-end Development:** HTML, CSS, JavaScript
- Object-Oriented Programming (OOPS)
- Data Structures and Algorithms (DSA)
- Familiar with SDLC concepts
- Basic Software Engineering Principles
- Problem Solving and Logical Thinking
- Quick Learner and Adaptive to New Technologies
- Capable of Independent Work and Team Collaboration
- **Tools:** VsCode

ACHIEVEMENTS

- Abhigyan2.24 -- Secured 1st position
- Tech Hunt2.25 -- Secured 3rd position

LANGUAGES

- English
- Hindi
- Bengali

INTERESTS

- Dance