

Nimesh Mahato

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Career Objective

To obtain a challenging position in an organization that gives me an opportunity for self-improvement and leadership, while contributing to the symbolic growth of the organization with my technical, innovative and logical skills.

Industrial experience

- **Internship | SAIL (BSL) | Meghahatuburu, India** **June 2024 - July 2024**
 - Designed the home and landing page for Meghahatuburu Iron Ore Mines.
 - Completed the 4-week internship program in the full stack domain where we were trained and worked in the following languages and Technologies:
HTML,CSS, JavaScript and Bootstrap.
 - Worked with team members to analyze requirements and deliver UI components.

Education

- **Bachelor of Technology – G.I.T.A Autonomous College, BBSR** **Dec 2021 – June 2025**
 - Passed in G.I.T.A Autonomous college , BBSR with a **Bachelor of Technology in Computer Science Engineering**.
 - Major coursework includes Data Structures and Algorithms, Design and Analysis of Algorithms, Operating Systems, Software Engineering.
- **Intermediate – K.V. Sanghathan , Meghahatuburu** **April 2019 – June 2020**
 - Major coursework includes ***Mathematics, Physics and Chemistry.***
- **Secondary School Certificate(S. S. C) – K.V. Sanghathan, Meghahatuburu** **April 2017 – June 2018**

Projects

- **Expense Tracker**
 - Developed a Python-based expense tracking application to record and categorize daily expenses.
 - Implemented SQL database for storing transactions with CRUD operations.
 - Improved understanding of database integration and data analysis.
- **Weather Application**
 - Developed a comprehensive weather application, utilizing a weather API to provide users with real-time current conditions, detailed hourly and daily forecasts, location-based services, and intuitive user interface design, enabling seamless access to accurate weather information .
- **To-Do List Web Application**
 - Built responsive front-end using HTML, CSS, and JavaScript.
 - Implemented add, delete, and completion features using DOM manipulation.

Technical Skills

- **Programming Languages:** Python, JAVA , SQL
- **Web Technologies:** HTML, CSS, JavaScript
- **Core Concepts:** OOP, DBMS, Data Structures, SDLC
- **Tools-**VS Code , git