MANASH BARUAH

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Manash Baruah | Undriling

Guwahati, Assam, India

OBJECTIVE

As a dedicated B.Tech final year student with a passion for technology and problem-solving, I possess a solid foundation in programming languages like JavaScript , Python , complemented by experience in web development . My academic and project work has strengthened my skills , allowing me to collaborate effectively and contribute to impactful projects. I am committed to leveraging my knowledge to innovate and solve complex challenges in the tech industry.

EDUCATION

- **NIMS University** *2021 - 2025*
  B.Tech CSE Jaipur, Rajasthan
- **Vectors Academy** *2018 - 2020*
  Higher-Secondary Education Guwahati, Assam
- **Shankardev Vidya Niketan** *2018*
  Secondary Education Guwahati, Assam

SKILLS

HTML5, CSS3, BootStrap, JavaScript, React.js, Python

EXPERIENCE

- **Trend MMS Trust [⊕]** *Dec 2023 - Dec 2023*
  Team leader for shops management Guwahati, Assam
  ◦ Instruct and manage team members
  ◦ Manage and allocate place for shops

PROJECTS

- **IBC-Latest News Updates: a latest news updates website** [○]
  Tools: HTML5, CSS3, JavaScript, News API
  ◦ Designed a **responsive and visually appealing UI**, ensuring seamless navigation across various devices and screen sizes.
  ◦ Ensured **cross-browser compatibility** structure for enhanced discoverability.
  ◦ Integrated **News API** to fetch and display real-time news data.
  ◦ Implemented features like **news search**, **set country for latest news from a specific country**, **select categories**.

- **Weather App: a latest weather forecast website** [○]
  Tools: HTML5, CSS3, Bootstrap, JavaScript
  ◦ Designed a **responsive and visually appealing UI**, ensuring seamless navigation across various devices and screen sizes.
  ◦ Ensured **cross-browser compatibility** structure for enhanced discoverability.
  ◦ Integrated **Weather API** to fetch and display real-time weather data.
  ◦ Implemented features like **location search**, **humidity**, **wind speed**, **air pressure**, **cloud cover**.

- **Portfolio:** [○]
  Tools: HTML5, CSS3, Bootstrap, Python, Flask
  ◦ Designed a **responsive and visually appealing UI**, ensuring seamless navigation across various devices and screen sizes.
  ◦ Ensured **cross-browser compatibility**.
  ◦ The backend is powered by Python and Flask. It dynamically serves the content of :- **social profiles links**, **projects links**, **media**.

- **Salesforce Clone:** [○]
  Tools: HTML5, CSS3, Bootstrap
  ◦ Designed a **visually appealing UI**.
  ◦ Ensured **cross-browser compatibility**.