# **VAISHALI KUNWAR**

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**Skills:**

**LANGUAGE**: C++, HTML, JAVASCRIPT, SQL, PYTHON

**Technologies:**  CSS, GIT, REACT, NODEJS

**AREA OF INTEREST:** WEB DEVELOPMENT, DATA STRUCTURE AND ALGORITHUM,OOPS

**Soft Skills:** COMMUNICATION, CREATIVE, DECISION MAKING

**EDUCATION:**

National Institute of Technology, Agartala MAY 2026

Electronics and Instrumentation Engineering, CGPA, 8.22

KENDRIYA VIDYALAYA NO 2 BANBASA CHAMPAWAT MAY 2022

Higher Secondary Certificate, Percentage,93.4%

ST FRANCIS SCHOOL, TANAKPUR, CHAMPAWAT MAY 2020

 Secondary School Certificate, Percentage, 94%

**project experience:**

Project name: Portfolio: [vaishali912/portfolio (github.com)](https://github.com/vaishali912/portfolio)

* Developed robust data storage and organization system to efficiently manage and display project details, skills, and achievements; reduced retrieval time by 40%.
* Executed a comprehensive redesign of the website, incorporating responsive design principles that enhanced site navigation and ensure optimal viewing across various devices.
* Exposure: JavaScript, CSS, HTML.

Project name: Air-checker: [vaishali912/pollution (github.com)](https://github.com/vaishali912/pollution)

* Developed a pollution detect that give information about percentage of N02,C02 and other pollutants in air at a particular area.
* Ensured cross-browser compatibility and conducted comprehensive testing to maintain data accuracy and application reliability.
* Exposure: JavaScript, CSS, HTML.

**VOLUNTEER EXPERIENCE:**

* Mentored 400+ underprivileged children in WeCan Social Club Operating in NITA.
* Tech fest (Aayaam), Successfully led the Operations and Management team in the tech fest Aayaam.
* Utilized my experience as a Think India Coordinator to develop and implement strategic initiatives that aligned with organizational objectives and priorities.

**HONORS AND ACHIEVEMENTS:**

* Selected for Interview Round, Flipkart Runway Program.
* Achieved proficiency in advanced coding techniques by solving over 250 leetcode problems; improved logical thinking and algorithmic efficiency, contributing to a 20% faster problem-solving rate in professional projects.
* Collaborated with a team of 10 members to design and construct an off-road vehicle prototype for national competitions.
* Scholarship Recipient, Foundation for Excellence (FFE).
* Led a team of 5 in a project assigned by ‘Find Leader In You’ program that achieved a 20% improvement in project completion time, demonstrating effective leadership and strategic decision-making.